

HOW TO FIGHT CORRUPTION

A Manual For Terminating Any Corrupt Person, Organization or Company 100% Legally



Forward

If you are a corrupt politician or tech oligarch and someone sent you this document: **This is what is about to happen to you!**

If you are an average citizen that thinks that you have no power and that you are up against impossible odds: **Then this book is for you!**

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The methods, tactics and procedures listed herein are intended to convey totally legal ways to expose, terminate and cause the arrest of any target. Do not cross the legal line when you undertake these actions. Use your best judgment.

This is a Wikipedia-style document produced by the internet.

How We Are Ending Political Corruption Forever

Every year, more than \$3 trillion is paid in bribes or is stolen by your corrupt public officials.

It affects you in ways you probably are not aware of. It affects your friends, family, business and your country in ways they may not be aware of.

What is corruption?

Corruption is the abuse of office for personal gain, and it takes many forms. It's the politician taking a bribe before awarding a building contract to the briber. It's the city council member paying for his family vacation with public funds. It's the official demanding bribes from citizens in exchange for access to clean water. It is a California Senator getting payola from Google, Tesla and Facebook with stock market accounts from those companies.

Who does it affect everyone?

Corruption affects everyone, especially minority and vulnerable populations. As the biggest obstacle to economic and social development it harms societies in these ways:

- It undermines democracy and human rights by weakening governments.
- It diverts funds from public services such as health care, education, and sanitation.
- It discourages foreign investment, leading to fewer jobs.

Those numbers aren't the only reason to get mad. Corrupt officials divert funds from public services like health care and education to projects that will line their pockets. Corruption also harms societies by undermining human rights. It can cost people their freedom and sometimes their lives.

So how can you fight corruption? By making sure the laws in your country are enforced, says [former U.N. youth observer Jackson Dougan](#).

Many countries have anti-corruption laws, but, as Dougan explains, they may not have the resources to monitor and enforce those laws. That's where you can help.

You can make a difference... We did!

Powerful people are often the ones taking bribes or making shady deals, and that discourages honest citizens with few resources. But thanks to new technologies, you don't need a lot of money or power to fight corruption. For example, a couple started an [anti-corruption website in India](#), where people can report instances when they have been asked for bribes.

Transparency International offers these ideas in its anti-corruption kit:

- Organize a committee to count and keep track of public supplies, such as school textbooks.
- Coordinate a sporting event that the community can participate in to raise awareness of corruption.
- Create a petition and take it to the decision-makers.

Thanks to new technologies, you don't need a lot of money or power to bring corruption to light. You can use social media and online platforms, such as [I Paid a Bribe](#), to crowdsource reports of corruption in real-time, even anonymously.

Web and smartphone applications such as [Open the Books](#) in the U.S. can help you keep tabs on government spending, including how much officials are being paid. These kinds of data can be used to hold corrupt officials accountable and push through reforms.

Transparency International offers other [simple ideas for making a difference](#) in your community.

December 9 is [International Anti-Corruption Day](#). Say "no" to corruption and learn more about what you can do to uphold [transparency](#).

Part of this text is adapted from [Stopping corruption might seem impossible. But there are simple ways to fight it.](#) and [Delete corruption from the palm of your hand](#) from ShareAmerica.

This is about powerful and greedy people abusing the public system in order to [manipulate TRILLIONS of government treasury and stock market dollars](#) into their own pockets. They lie, cheat, bribe, steal, attack, and even kill, in order to grab this money (provided from the pockets of the taxpayers). They create fake "political issues" in order to steer massive amounts of government money to "solutions" that they just happen to own the companies of. ("[Follow the Money](#)") They collude on cover-ups, cover-stories, pump-and-dumps, fake "Stimulus Funds" redirection and other illicit deeds. Famous politicians are a very big part of this crime. They are easy to spot via the tens of millions of dollars, in their personal bank accounts, which only appeared after they took office. They broke and separated America by promoting their fake causes, which divide the public, in order to benefit off of their exclusive stock market scams. In fact, if the, completely computer manipulated, stock market did not exist, political corruption in America would be reduced by 95%.

In one example; *The Silicon Valley Tech Cartel*; an anti-trust violating organized-crime operation based on quid-pro-quo, ran a slush-fund in the U.S. government. [They manipulated the Dept of Energy](#) bosses so they would only fund political favorites and sabotage the competitors of those favorites in an epic violation of anti-trust and anti-racketeering laws. We will examine the investigation, exposure and take-down of each of the crooks involved in that scheme.

You have heard the term: "**You can't fight City Hall**", right? We did and we won! We fought the entire United States Government and we won! We fought a rogue division of the CIA and we won! We fought the President of the United States and we won! We fought the most powerful and insane billionaires in the world and we won! We got over 120 famous politicians and agency heads FIRED simply by preparing and filing an FBI-grade dossier on each one with all of the relevant jurisdictional agencies!

You can fight corruption and win!

Here is how...

The Corruption Kill Box Tactic

Let's see how YOU can use the public "*Corruption Kill Box*" tactic to wipe out crooked politicians, tech oligarchs and their financiers.

A Corruption Kill Box Procedure combines:

- 1.) Federal police investigations created by formal filed criminal referrals and FBI Form 302 overview drafts,
- 2.) Public class-action lawsuits,
- 3.) Massive news media disclosure blasts,
- 4.) Formal regulatory agency complaint filings,
- 5.) Individual lawsuits against political and agency executives,
- 6.) Documentary film production and distribution,
- 7.) The promotion and organization of Congressional hearings,
- 8.) Crowd-sourced social media public forensics,
- 9.) Open-source AI financial crimes tracking software.

The Kill Box (KB) procedure is an extinction-level event with a 100% success rate against corrupt entities. KB's only work on the corrupt, so non corrupt parties are safe from it's effects. ANY member of the public can engage in these totally legal anti-corruption actions. Just do it!

“Winning” does not mean you actually have to kill the bad guys dead. You can shame corrupt politicians, CEO's and insiders so bad that they will wish they were dead.

A number of famous tech CEO's recently had to resign. They did not leave to “*spend more time with their family*”. They were EXPOSED by citizen and journalist forensic actions. Many of them left before the entire ‘Kill Box’ maneuver was completed. Even partial execution of the Kill Box can often lead to spectacular results.

The most effective interdiction process for political corruption is called "*Citizen Forensics*". It is the process of the crowd-sourced deep investigation of public officials, and their shills, followed by the global public exposure and shaming of their illicit deeds. Federal law enforcement groups will even help you do this because you, and they, both have a common goal: to take down crooks.

Over the last decade, these procedures have been proven to work. This manual guides you through procedures that work totally, magnificently and effectively against evil people and scumbags!

Process Overview

Taking Down Corrupt California Politicians, Dirty Government Agency Executives And Their Tech Oligarch Bosses

At a high-level this I what you will do:

KEY TACTICS:

- We identified potential targets
- We developed an investigative theory
- We chose the best investigative techniques
- We examined issues unique to these proactive corruption investigations
- We mitigated special considerations in public corruption investigations

IDENTIFYING POTENTIAL TARGETS:

- We asked law enforcement and government sources, including inspectors general, and contract compliance, Congress members and oversight personnel who they suspect
- We asked citizens; business competitors or political rivals; disgruntled current or former employees; paid informants and cooperating defendants; individuals involved in the illegal activity who are seeking to limit or eliminate their criminal exposure by blowing the whistle on corrupt conduct
- We read print, television, and internet media outlets for tips
- We examined if each specific target may be identified via credible tips. Does source have a motive to lie? Is there corroboration?
- We looked at transactions that were identified or appear suspect without specific targets and used those to identify the entities and individuals involved and make a preliminary assessment of the roles played by these individuals, such as decision makers, knowledgeable actors, unwitting participants, and knowledgeable but uninvolved potential witnesses.

We always follow the money - We determine who profited from the transaction and how - Political corruption cases are always about the money! Use modern AI around-the-clock tracking software on the target and their family members to spot money laundering.

Each corrupt politician and operative made a profit from their corrupt actions and those benefits can always be traced with modern forensic accounting and tracking AI. The recent leaks from CPA, VC, law firm and lobbyist records make it even easier. The hack-and-disclose foreign actor campaigns (ie: Supernova, Spectre, Solarwinds, etc.) have even added to those disclosures.

WE DEVELOPED AN INVESTIGATIVE THEORY:

- Theory gives direction to the investigation, but we stay flexible as new facts are leaked or exposed
- We make an initial assessment of whether the alleged corrupt conduct appears to be criminal, or whether it is civil or administrative in nature
- We then identify the elements needed to prove the crimes
- We then try to anticipate possible factual and legal issues and defenses and build our case to rebut or avoid them
- We then identify corrupt officials in jurisdictional law enforcement and regulatory agencies who may be stopping investigations in order to protect a Senator or tech oligarch that pays them or promises them a career advance

MAIN TYPES OF OUR INVESTIGATIONS:

- Historical cases - based on document analysis and witness interviews
- Proactive/undercover cases - running gamut from one day and one deal to elaborate and long-running multi-transaction and multi-target operations

CHOOSING THE BEST INVESTIGATIVE TECHNIQUES:

- We determined which investigative tools to use depending on a variety of factors, including the nature of the alleged violations, the type of investigation our members are conducting, and the resources we had available
- We used the normal progression from simple to complex, with information from initial steps leading to more advanced steps, such as search warrants and federally assisted wiretaps
- We mix and match our methods as appropriate
- Due to the hybrid public/private/citizen investigative team, an “insurance policy” encrypted file set is pre-distributed to journalists, lawyers and Congressional insiders to protect citizen team members

NOTES ON SOME OF THE INVESTIGATIVE TECHNIQUES WE USE:

- Public Source Information
- Internet and media sources
- Court filings, including criminal histories, divorces and other lawsuits, bankruptcy filings, and administrative proceedings before agencies such as the SEC, FTC, and insurance and banking regulators
- Leaks and hacks
- Choicepoint, Autotrack, property records
- Financial disclosure forms; Campaign contribution records; Lobbyist registrations and disclosures
- Information from Parallel Proceedings
- Corruption cases are often set in backdrop of contract disputes and fraud cases. There may be ongoing civil litigation or administrative proceedings generating valuable information, and you should obtain relevant depositions, pleadings, transcripts and court orders.
- Despite common interests, do not work in tandem or actively use the civil litigant to further your investigation, such as by giving them questions to ask at depositions or having them seek documents for you.
- Mail Covers
- Very useful in identifying target's banks, investment firms, et al
- Trash Pulls - "Dumpster Diving"
- Can be very useful if target has recently become aware that they are under suspicion - panic can cause carelessness in disposing of valuable records
- Grand Jury Subpoenas - Documents
- Used to gather foundational materials. Consider whether the entity being served can be relied on to not disclose the subpoena, or whether the records sought are worth the risk
- Issue as early as possible - document production can be slow, particularly with voluminous requests, older records, and/or smaller producing institutions

Subpoenas - Documents to Obtain:

- Bank, brokerage, and other investment account records
- Credit reports & credit card records
- Loan and mortgage records
- Telephone records
- Corporate records
- Do quick initial review to determine subpoena compliance. Do not assume full compliance since many institutions see subpoena compliance as a nuisance and distraction from their "real" business.
- Documents must reviewed and cataloged for use during the investigation and for discovery and trial evidence purposes.
- Document review is time and labor intensive, but is usually the heart of any meaningful historical corruption case.
- Witness Interviews
- Essential investigative steps which require serious thought, planning, and preparation. When possible, conduct interviews after you have obtained and reviewed the documents related to the witness.
- General rule - your way up the chain of involvement and culpability
- Remember to consider interviewing the current and former confidants

Subpoenas - Testimony:

- General rule - do not use the grand jury as your interviewing forum. Usually far better to get voluntary interviews first.
- Two main situations to use grand jury testimony as an investigative tool
- Witnesses who may have useful information but will not agree to a voluntary interview
- Possible defense witnesses - find out what they will say and lock them into that story.
- Immunity
- A double-edged sword. Gets you needed testimony but can cast doubt since people tend to dislike and distrust immunized witnesses.

- Weigh the costs and benefits carefully. Jurors will understand immunizing lower-level witnesses to build a case against the main targets.
- Attempt to secure testimony through cooperation plea agreements. Jurors are more likely to believe a witness who has accepted responsibility for their actions by pleading guilty than one who has received a "free pass."

Evidence - Laboratory Analysis:

- Handwriting and fingerprint analysis can be very useful in cases with key documents and knowledge, intent, and/or participation questions. Fingerprints can often be found on documents even after an extended period of time.
- Before requesting handwriting analysis, speak to your examiner to find out if the questioned documents can be analyzed with any degree of certainty. If there is little chance of success, you may not want to do the analysis, particularly if fact witnesses can identify the handwriting or signature.
- Make the analysis request as early as possible
- Tax Return Disclosure Requests - 26 USC Section 6103
- Very useful since targets often understate income on tax returns and overstate it on loan applications, corporate filings, and financial statements.
- Disclosure requests take a significant showing and a court order, and normally come after the investigation has substantiated some level of wrongdoing.
- After tax information is obtained under a disclosure order, there are important restrictions on their use and handling.
- E-Mail Account Information from Internet Service Providers ("ISP")
- Two main types of information you will want: identification of the account holder; and, the stored content of the e-mails maintained on the system.
- Can be very valuable since people use e-mail freely and do not realize or care that hitting erase or delete does not remove the content from the system.
- Court orders and search warrants are needed to get this information.

Since ISPs frequently delete content from their systems, use preservation letters asking ISPs to save the content while you obtain the necessary court orders and search warrants for disclosure.

- Search Warrants

- One of the most powerful investigative tools in corruption cases. Obtains evidence on a surprise basis, before it can be redacted, destroyed, or withheld even when production is required by a grand jury subpoena.
- Provides an opportunity to identify and interview those present at search site.
- Serve contemporaneous grand jury subpoena for the same documents

Search Warrants On Senators And Tech Oligarchs:

- Timing is Key Issue

- Need to be far enough along in investigation to develop probable cause and to know what you are actually looking for.
- The search exposes the investigation, so it generally should not be done until you have exhausted any covert opportunities.
- But, if you wait too long and your target becomes suspicious or aware of the investigation, valuable evidence may be destroyed or moved.
- Search Warrants - They are Not Cost Free
- First and foremost, must commit to promptly and thoroughly review everything seized. This can be an extremely time and labor intensive. If you are not ready, willing, and able to do this review, don't do the search.
- Second, be aware of the public impact of a search on a high-profile target or location. It may bring attention to your investigation, increase public scrutiny on you and the target, and raise expectations that charges are imminent.
- Third, need to plan to best execute the warrant while limiting disruption of important functions when searching a government office. public building

Search Warrants - Computers and Computerized Data:

- Any business or office search warrant is going to include computers and computerized data, and you must be able to seize and use this information.
- Have computer specialists involved in planning and executing the search so that computers and system data can be copied on the scene. It is not desirable or feasible to take away the computers and deal with it later.

- Before searching, try to determine if review the seized data will require specialized assistance and equipment, and how you will make this information available for discovery and later trial use

Physical Surveillance:

- Surveillance is valuable to corroborate information which has been received, to link targets, and identify people associated with the known targets
- Trackers ("Bumper Beepers")
- A slap-on tracker put on in a public place does not require a court order. An order is required to hard-wire a longer-lasting tracker onto a vehicle.
- Beware that under federal law, you are now required to disclose a tracker warrant to the person whose vehicle was tracked at the conclusion of its use. Delays of this notification are at the discretion of the court.
- Pen Register and Trap and Trace Orders
- Allows real-time capture of the incoming and outgoing phone numbers for a particular phone number, and can also order phone company to provide subscriber information for each captured number.
- Requires a court order which can be based on a showing that the information sought is likely to be relevant to the criminal investigation.
- Consensual Recordings
- Audio or video recordings where one party to the call or meeting (normally an undercover agent or cooperating witness) has agreed to record the conversation. These are authorized without any court order so long as the consenting party is on the line or in the room.
- Consensual recordings are the "bread and butter" of proactive investigations.
- Title III Wiretaps and Recording Devices
- Extremely effective tools to investigate ongoing criminal activity, since they allow recording of phone calls and conversations without the presence or participation of an undercover agent or cooperating witness.
- Requires court order based on probable cause and satisfaction of other requirements, including exhaustion of other investigative options. The internal review process for a federal Title III is very demanding.

- Title III's are labor intensive, requiring real-time monitoring and minimization, and regular progress reports to the authorizing judge

Undercover Operations – put a plant inside the Senator’s office or the Google , Netflix, Tesla, Youtube or Facebook executives personal office or home office staff:

- Development and Planning Stage Is Key

- First step is determining what you are trying to achieve (i.e. proving a completed crime, infiltrating ongoing criminal activity, developing new cases on suspected corrupt officials, identifying criminals).
- Second step is creating and implementing a scenario designed to effectively and efficiently achieve those goals. Scenario must be realistic in light of targets, resources, and objectives
- Undercover Operations - Avoiding the Usual Defenses
- Any undercover scenario needs to squarely present the criminal opportunity to the targets. Do not give the target a lack of knowledge or intent defense.
- Plan to avoid entrapment claims. Don't push too hard, offer too much money, or make it too easy, and offer opportunities for the target to back out.
- Undercover Operations - Time, Labor, and Resource Intensive
- Must be patient - will take time to develop trust and opportunities
- Money will have to be spent for payoffs and to set up an undercover business, create appearances, wine and dine targets, etc
- Manpower will be needed - UCAs, case agents, surveillance, et al
- Undercover Operations - Undercover Agents are Crucial
- Should make every effort to introduce a UCA into the scenario.
- UCA is essentially unimpeachable in contrast to either a cooperating defendant who is attempting to avoid charges or get a sentence reduction, or a paid informant, both of whom may have motives to lie
- Undercover Operations - Lights, Camera, Action!
- With or without UCA, to the extent possible, you should have consensual or Title III recordings of every meeting and call.
- Tapes are unimpeachable and jurors expect them.

- Predication
- A reasonable basis to suspect the target is or has engaged in criminal activity. Much lower than probable cause standard.
- Criminal investigations should not be fishing expeditions or integrity testing operations, and predication helps prevent overreaching
- Predication helps overcome entrapment defense, claims of selective or vindictive prosecution, and Hyde Amendment (attorney's fees) claims
- Handling the Cooperating Witness ("CW")
- Give specific directions to the CW and make sure that the CW is told that no "freelancing" is permitted. Enforce this from the beginning, and do not let the CW seize control, even if he or she appears to be producing results.
- Corroborate the CW as much as possible, even on small points, and make sure all contacts between the CW and the targets are recorded. Jurors tend to disbelieve the uncorroborated, unrecorded word of a paid witness.
- Plan for impact of CW's plea agreement, immunity, or payments on the jury.

Flipping a Corrupt Senator or tech Insider:

- The tactical "Silver Bullet"

- Leaving a flipped insider in place can be an extremely effective tool in an ongoing public corruption case because of the knowledge and access they can bring to the investigation.
- Can be used to strengthen or build cases against existing targets and to identify, predicate, investigate, and prosecute other targets.
- In setting with institutional or high-level corruption, a flipped target in place may be the key to gaining entry to a "closed-shop" of corruption.
- Flipping a Corrupt Insider - Inherent Risks
- Beware of: being double-crossed by a flipped insider who warns other targets and/or helps them generate exculpatory recordings; inadvertent leaks; the insider committing other crimes or wrongdoing while "on our side."
- Must also make sure that you keep the insider safe.
- The Flip Attempt

- Determine the right target to pitch. Normally neither the top nor the bottom target. Assess which target may be most effective as a continuing cooperator
- Use the element of surprise and make strongest presentation possible.
- If target wants to cooperate, start by getting a confession.
- If target wants to consult an attorney, they need to do it on the spot.

SPECIAL CONSIDERATIONS IN THESE PUBLIC CORRUPTION INVESTIGATIONS:

- Impact of charges is enormous on elected officials or high-level appointees. Mere existence of an investigation can destroy a career or a life.
- Proceed carefully - you do not want to be used by someone looking to settle a political score or strike back at a business rival.
- Conduct the investigation and prosecution "by the book." Expect the defense to attack not only the charges, but also the conduct of the investigation.
- Be prepared for heightened public and press scrutiny. Remember that in any big corruption case, the "world is watching."

Picking Your Target

If you are going to go to the trouble to interdict a political, corporate or agency “bad guy” you should pick the ones whose termination and/or shame will have the greatest benefit for all.

For example; let’s look at a corrupt political "crime family" known as the "*Paypal Mafia*". They are also known as “*The Deep State*”, “*The Silicon Valley Cartel*” and other quaint names.

They promote their criminal boys club with mobster-emulating pictures of themselves like this:



They have based their lives and culture around the **Godfather** movies and openly refer to themselves as a “cartel”. They have gotten away with it, so far, because they have more money than most law enforcement agencies have. They have thousands of law firms, lobbyists and dirty tricks operatives who spend all day denying, deferring and delaying the justice that is coming for them.

The *indisputable facts* about them are the assertions that the Silicon Valley oligarchs:

1. Control business and politics like a crime Cartel
2. Are a white male fraternity who attack outsiders in organized manners
3. Come from dynastic families that systematically ran them through Stanford, Harvard and Yale men's clubs
4. Were socially trained and programmed to operate in a closed, tribal, exclusionary manner
5. Operated the "Angelgate" collusion scandal
6. Operated the "Silicon Valley High Tech Employee Collusion" for which they were sued in a famous class-action case
7. Controlled the Obama Administration and the Obama White House and traded most key staff with that Administration
8. Have been sued, indicted and charged in divorce proceedings with an unusually massive amount of sex trafficking matters
9. Use the same 10 law-firms who have been charged with public policy manipulation
10. Control internet news, media and information
11. "Own" certain U.S. Senators by virtue of direct bribe payments and securities/stock payola payments
12. Use a variety of tools like GUST, Private Google Docs sites, covert Facebook pages and similar, to secret conspire and plan collusion and organized monopolistic practices
13. Have their venture capitalists spy on entrepreneurs and copy their technology to be deployed by Google, or Facebook under a new name
14. Are a Mafia-like criminal organization
15. Have *"command and control and exclusive beneficiary positions in ongoing, coordinated, criminal and anti-trust activities involving government and stock market funds..."*.

As a case-in-point relative to how hard it is to arrest these kinds of mobsters: the sex crime victims of Cartel member Jeffrey Epstein reported him to the DOJ a decade ago, yet nothing was done.

Our peers reported this Cartel to federal agencies in 2008, STILL, nothing has been done!

These people run Ponzi schemes with State and Federal funds in "stimulus" after "stimulus"!

They use free government money (your money), stock valuation pump-and-dump and black-lists to make certain that no competitor can ever operate against them in any market. The public has had

enough of them. In addition to filing many formal federal requests for FBI, SEC and FTC investigation, you as a member of the public, can do much more

YOU can fight back and destroy these kinds of dirty oligarchs!

The tech Cartel is evil because they steal any technology they desire; they run a prostitution ring and sexually extort young women and interns in Silicon Valley; they are misogynists, ageists and racists as their history of abuses has proven; their Palo Alto Cartel operates AngelGate-type collusion and stock market insider trading schemes that harm independent business and the public; Their Cartel ran the "no poaching" CEO ring which was class-action sued by DOJ and tech workers; 90% of their divorce court files reveal horrific abuses and sex trafficking; They have an army of lobbyists that pay cash, stock market and revolving door bribes to U.S. Senators; They can even evade FBI & SEC investigations; They hire women to act as 'trophy wives' and 'beards'; they have lobbyists rig the U.S. Patent Office in order to block inventor patent rights because they are using stolen technologies; they have been caught on video and recordings beating, kicking and harming women hundreds of times; They have bought up all of the Tier-One tech law firms and order them to never help those who seek equal tech rights; they collude to abuse your privacy and make databases on the public for political control; they have to cheat to compete because they are only good with spread sheets instead of innovation; They run black-lists, character assassination attacks, collusion and other anti-trust violating acts in violation of RICO laws.

When the bad guys, and their lap-dog politicians, attack you because your products are better than theirs they are proving that they are frat boy scumbags, from Stanford and Yale, that operate in a little pack, like dogs! Their Sandhill Road VC operation should be raided by the FBI!

Indeed, the best thing that could come from the COVID pandemic is that they all are forced into bankruptcy!

When your Senator holds stock market shares in companies that exist to profit on the backs of consumers, then it is impossible for that Senator to ever do anything but be corrupt!

The crooks at Google, Facebook, Tesla, LinkedIn, Netflix, etc., broke felony laws and the basic principles of Democracy.

They bribed your Senators, White House Staff, insider agency staff and operated a Silicon Valley Oligarch sociopath political Cartel.

As Mother Jones top editor says: "***In 18 years of living here, I find zero evidence that the "City Family" is benefiting anybody but its members, developers, old-school socialites, and tech billionaires...***"

— Clara Jeffery (@ClaraJeffery) [February 14, 2020](#)

"I can't even with how insular and incestuous and corrupt SF is. Mayor [@londonbreed](#) acknowledges she had relationship with DPW Nuru two decades ago and that they remained close friends <https://t.co/HEhIlulkyj>"

— Clara Jeffery (@ClaraJeffery) [February 14, 2020](#)

Your public officials set-up, operated and maintained an organized crime scheme for personal profit at the expense of every taxpayer. They went after **Five Trillion** treasury dollars of your tax money for their personal interests via rigged stock market scams, rigged government contracts, exclusionary policy manipulations and other schemes that harmed American taxpayers.

This makes Eric Schmidt, Elon Musk, Larry Page, Mark Zuckerberg, David Plouffe, and that gang, ideal targets.

You Owe It To Yourself To Take Them Down!

In addition to the thanks of a grateful nation, you get some mighty fine feelings of satisfaction knowing that the David And Goliath story really can come true.

You can wipe out the bad guys out, all by yourself, in 100% legal ways.

You can wipe them out even faster with crowd-sourced forensics and anti-corruption ai software! join the rest of the public in an epic anti-corruption effort!

You will learn to write FBI-quality criminal activities reports and file those reports, by certified mail, with every law enforcement and regulatory agency in every country in the world, including the FBI, OSC, GAO, EU, Interpol, FSB, UN, etc. CC the social media sites with your reports.

You will use basic private investigator websites to track and back-ground every person, organization and company involved in the corruption and trace their RICO law violations. You can provide that data to The U.S. Congress and every agency, with a copy to every social media posting.

You will use open-source, free, collaborative NSA-class global databases that can track all of the locations, hookers, fake fronts, family trusts, bank accounts, stock market accounts, bribes and other goodies, of any corrupt public official, in minutes! You get that free anti-corruption software from GitHub, CodePen, Torrents, Onion Project, The Guardian, ICIJ and all over the web.

YOU will run your own private investigator/citizen sleuth crowd-sourced investigations into the following:

- Every stock market account they or their family owns
- Every Uber or Lyft ride they ever took for any meeting or transport of sex workers
- Every flight manifest they appeared on
- Every bank account they have ever held
- Every lawsuit, divorce record and police record they have ever appeared in
- Every trust fund they or their family holds
- Every shell corporation they, or their family holds
- Every person named in the Epstein Pedo book: <https://www.scribd.com/document/416207833/Jeffrey-Epsteins-Little-Black-Book-Redacted> cross referenced across all of the other databases and then supplied to the FBI and Child Protection Agencies
- Every item in the Swiss Leaks that cross connects to their holdings
- Every item in the Panama Papers Leaks that cross connects to their holdings
- Every item in the WikiLeaks that cross connects to their holdings
- Every item in the Snowden Leaks that cross connects to their holdings
- Every sex trafficking incident that connects to each of them alone, and in groups

- Every financial transaction between any of the parties on the master list and the character assassination and hit job firms of: Google, Univision, Gawker Media, Unimoda, Jalopnik, Gizmodo, Black Cube, Fusion GPS, Media Matters, Think Progress, IN-Q-Tel, K2 Intelligence, WikiStrat, Podesta Group, YouTube, Alphabet, David Drummond, Larry Page, Facebook, Correct The Recor, Stratfor, ShareBlue, Sid Blumenthal, David Brock, Eric Schmidt, Sunshine Sachs, Covington and Burling, BuzzFeed, Perkins Coie and Wilson Sonsini or their derivatives with common owners.

- Every item in the Quest Leaks that cross connects to their holdings

- Every tactical deployment, by a campaign financier, of the tactics listed in this manual: <https://www.cia.gov/library/readingroom/docs/CIA-RDP89-01258R000100010002-4.pdf>

- Every sex service that their credit card payments every connect too

- Every real estate transaction that any name or company they, or their family, were involved in, tracks to

..... and hundreds of thousands of other information points about them that prove that they benefit from crimes that they engage in for others who engage in crimes using the America public policy system.

It all goes into shared 100% legal public collaborative databases that work like XKEYSCORE, or MS Access, or Oracle Databases.

The proof of collusion, organized criminal actions and raw covert corruption is indisputable. The actors are all the same people. The beneficiaries are all the same people. The communications between the parties all coordinate the same actions.

Demand their arrests, indictments, exposures and bankruptcies in public ads, letters to the editor, blog posts, bumper stickers, lawsuits, flyers, newsletters, email and every other outreach manner.

Say "*Fuck You*" to the Silicon Valley Oligarch 'Illuminati' scumbags and the crooked Senators and Governor's they bribed.

Show these oligarch crooks what billions of taxpaying voters with collaborative FBI-class forensics investigation software can do to their corrupt tech Cartel!

You can show up at the front door of their home, office, hotel room or vacation cabin and **legally arrest** them with a citizen's arrest execution. More on that later.

First Steps

You will write up and/or organize a dossier on each crook.

YOU will hunt down each corrupt politician, oligarch and their operatives

First, send them a note, anonymously, to tell them that you, and the rest of the public, are coming for them.

Include a copy of this manual so that they know what is headed their way. Let them know that none of their New Zealand bolt holes, Cayman and Virgin Island hide-aways, private islands or Ukrainian dachas will protect them and that the public is EVERYWHERE that they are.

If they have nothing to hide, as they say, then they should not care. They should only be afraid of the truth if the truth is as disgusting as everyone says. If they are not buying hookers and rent-boys, laundering money, bribing politicians, manipulating elections, supporting sex cults, abusing interns, violating ant-trust laws and doing the other bad things they are charged with, it should not matter to them.

Next...

... get a manila file folder and label it "Target One". Make an encrypted folder on your computer and also label that folder "Target One". These folders are where you will organize all of the data you collect on your target.

You will undertake the investigative tasks, using your personal computer and your free time, completing the following missions (or getting others to):


1. Dig through their trash and buy their trash bags from the garbage man after they pick them up or pay the local homeless guy to do it for you
2. Locate a beneficiary for a probate proceeding with the name of their family on it
3. Research current and / or historical property holdings of every family member of the crooks
4. Identify mortgage information for each family member of the crooks
5. Identify secured lenders each family member of the crook has used
6. Identify related-party property transactions for money laundering
7. Determine current market value of real property that the crook or family members owns
8. Locate bankruptcy filings for any of their family members or companies
9. Retrieve and analyze bankruptcy records for any of their family members or companies
10. Uncover improper relationships with prostitutes, rent boys, sex cults, BDSM groups, One Taste, Nexium, Inner Circle and other sex abuse operations

11. Locate federal civil lawsuits against them on Pacer.gov
12. Locate federal criminal records against them on Pacer.gov and the 120+ private investigator websites
13. Retrieve and analyze federal civil and criminal records on each of their names
14. Retrieve mug shots from arrest records
15. Provide independent analysis from other investigators
16. Locate state and local criminal arrest records
17. Retrieve and analyze review criminal records
18. Acquire pictures of them entering or leaving restaurants, hotels, offices and other locations and identify who they are with
19. Locate home phone numbers
20. Locate cell phone numbers
21. Identify the owner of related home or cell phone numbers
22. Determine owners of corporations they were involved with
23. Retrieve and analyze corporate records
24. Locate current or former executives
25. Interview current or former executives
26. Find and retrieve judgment and lien filings
27. Research familial history
28. Connect the dots via AI software analysis tools
29. Locate witnesses for a civil or criminal lawsuit
30. Interview witnesses for a civil or criminal lawsuit
31. Find all of their assets hidden under family trusts and facade corporations
32. Find current or historical boat registrations
33. Find current or historical aircraft registrations
34. Search for hidden assets
35. Conduct business intelligence
36. Conduct discreet intelligence gathering
37. Determine connections between parties
38. Locate bank account information
39. Locate current or former employees of a company
40. Interview current or former employees of a company

41. Locate significant inheritances
42. Show you routes of all of the tail numbers of their aircraft
43. Identify a will for an estate they or a family member might own
44. Locate probate records
45. Identify foreign assets
46. Locate regulatory records
47. Identify regulatory actions
48. Identify professional licenses
49. Determine prior disciplinary records for professional licenses
50. Analyze state and federal political contributions
51. Analyze state lobbyist records
52. Analyze federal lobbyist records
53. Identify potential whistle-blowers from their ex employees and contractors
54. Vet expert witnesses
55. Interview industry sources
56. Gather competitive intelligence
57. Identify related party business transactions
58. Retrieve and analyze non-profit financial filings
59. Knock on doors for surveys about them
60. Obtain and analyze Department of Labor Form 5500 Filings
61. Submit FOIA / FOIL requests to government agencies
62. Obtain driving record history (in applicable states)
63. Find current vehicle registrations
64. Find historical vehicle registrations
65. They use Google, Facebook and LinkedIn to spy on you. Get the information that Google, Facebook and LinkedIn sells to Axciom, Equifax and hundreds of other spy databases and run searches on THEM!
66. Determine current market value of motor vehicles
67. Assist with jury selection
68. Background checks on prospective jurors
69. Analyze documents for potential fraud
70. Identify Risks

71. Identifying corporate relationships
72. Find all of their ex lovers and aides on LinkedIn
73. Identify Uniform Commercial Code filings
74. Foreign corporation research
75. Help you manage sensitive situations
76. Overseas litigation research
77. Identify stock ownership
78. Find facts
79. Locate online resume
80. Identify online networking profiles
81. Locate historical video or news footage
82. Conduct historical newspaper research
83. Conduct mobile or stationary surveillance
84. Perform clandestine operations
85. Find undisclosed ties
86. Identify and retrieve U.S. Tax Court cases
87. Locate a missing person
88. Identify and confirm education history
89. Identify and confirm previous employment history
90. Scour the Internet
91. Research presence on social networks or message boards
92. We will tell you what those bastards are up to!
93. Send the IRS information about how Google, Netflix, Alphabet are cheating on their taxes and hiding money in Ireland and the Cayman Islands. Get the IRS to sue the oligarchs in tax court.
94. Enhance the publishing of research articles proving that Silicon Valley tech companies destroy the minds of children with tech addiction and brain manipulation and get parents to sue those companies for harming their children
95. Expose every secret cash conduit that the oligarchs use to bribe politicians
96. Demand new laws in Congress to stop politicians from owning any stock because that is the #1 source of bribes
97. Use lip-reading software to see what they are saying or have an actual deaf-person do it

98. Photograph them with any hotties they are seen with and then face-track the hotties to see if they are hookers or ill-repute escorts
99. Use one of the many free on-line news publishing softwares and make a global online newspaper that constantly exposes their crimes
100. Write every federal agency and demand investigation and prosecution of the perps
101. Assemble the massive number of news reports about their sex scandals and distribute those reports as books, articles, documentaries and news aggregations to prove what a bunch of sick perverts these people are
102. Publish the speaker list from Techonomy, Davos, TED, Burning Man, etc. to show that it is always the same little group of arrogant assholes that self-promote their hype at each of these elitist events
103. Leave notices on the windshield of any of their Tesla's reminding them what douche-bags they are
104. Organize petitions and letter-writing campaigns to have the overtly corrupt ones removed from their jobs
105. Go to their share-holder meetings and hand-out flyers about their corruption
106. Hire Charles Spies (<https://www.dickinson-wright.com/our-people/charles-spies?tab=0>) to sue them
107. Hire Harmeet K. Dhillon (<http://www.dhillonlaw.com>) to sue them
108. Hire COA (<http://www.causeofaction.org>) to sue them
109. Hire law firms from China or Russia to sue them for a very low price
110. Hire Steven S. Biss (<http://www.linkedin.com/in/steven-s-biss-6517037>) to sue them
111. Blog about the corruption of the political targets every day with the day's news each day
112. Read their divorce filings in court records and see who else might help expose their corruption
113. Read their locations over the last 12 months - <https://www.protocol.com/government-buying-location-data>
114. Talk to every neighbor that has filed a complaint about them
115. Hire *Pierce Bainbridge Beck Price & Hecht LLP* to sue them, especially tech media companies
116. Re-read all of the latest "How To Be A Private Investigator" books and brochures
117. Ask Paul Kangas in San Francisco how he investigates the corrupt
118. Go back to <http://www.pacer.gov> and read each of the lawsuits against them to get more clues about them

119. Put a card table and a pop-up booth outside their office and hand out flyers about them
120. Publish every stock market share they, and their family, owns
121. Produce a dossier on every corrupt partner of every Silicon Valley VC firm
122. Know that there are over 3000 additional forensic tools you can use to expose them 100% legally...
123. Read The Big Book  <https://www.amazon.com/Big-Book-Revenge-Serious-Getting/dp/0806521414> and many "How To Be A Private Investigator"-type books.

Let Open Source Citizen-Forensics Software Do Most Of The Work

- New open-source, and free, public software let's any citizen get any corrupt official arrested. Any voter can use the software from the comfort of their living room. The AI replicates itself (Like A benign digital version of Covid) across the entire web.
- You can download a copy of the software or build-your-own version of it from freely available code at Github, CERN and Linux repositories.
- We have consulted to the SEC and the GAO on this technology.
- After suffering millions of dollars of losses from public official's **Insider Trading** schemes, we decided to do something about that!

Illegal and corrupt Congressional insider trading tends to be something we don't hear about until it's hit the big news networks and newspapers as the SEC goes for the throat of the accused. By then, unfortunately, those committing it have made their gains, usually in the multi-millions of dollars, and the damage has been done to the stock, its company, investors and the American Way. Covert stock market trades are now the #1 form of bribes in California and Washington, DC.

Quite frankly, the jail time assessed doesn't correct the damage done, and the fines rarely aid the investors, or the voters, in getting their money and their democracy back. Many of those hurt are Average Joe's and Jill's who were just trying to save their retirement nest eggs. Shame is the tool that works best on the corrupt!

These crimes involve an **investment banker spouse** and a Senator or other top official, using information, which was not available to the public, buying and selling a company's stock in an underhanded manner. **In many cases bribes have been paid with Google, Tesla or Facebook stock in a covert manner. It is particularly onerous when a Senators buys Tesla, Google, Facebook or Solyndra stock, and makes laws that only benefits Tesla, Solyndra, etc, while sabotaging their competitor constituents.** Because the dealings involved are pretty much done on the sly, it's been difficult, until now, for the governing body of the SEC to prove illegal insider trading, unless one of the cohorts tattles on the others or their actions become glaringly obvious. In some cases, a sharp mind around the action may take notice and become what's called a whistle-blower.

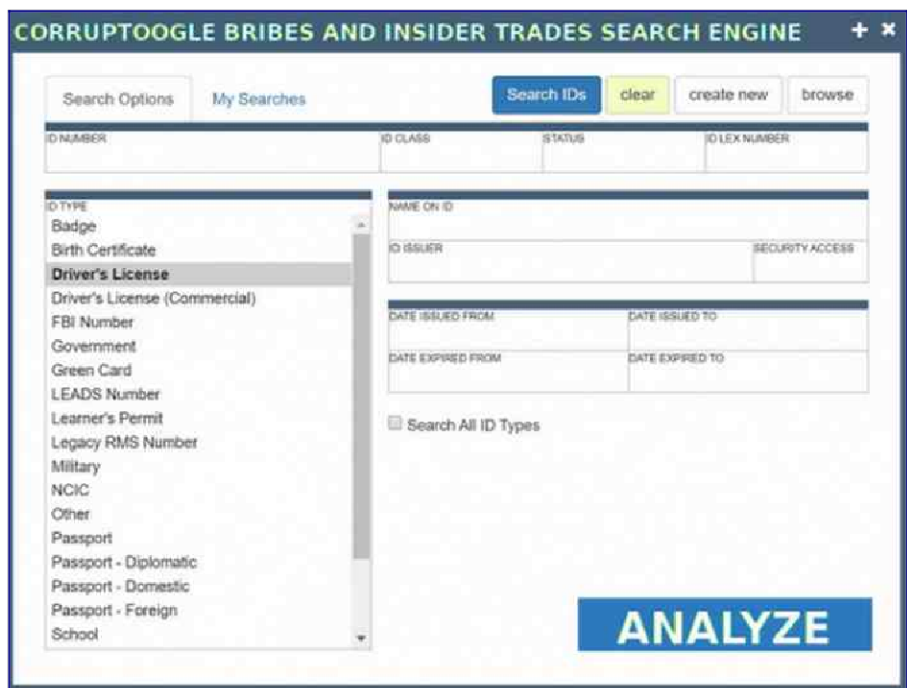
Previously, writes [Andrew Beattie of Investopedia](#): "... insider trading is often difficult for the SEC to spot. Detecting it involves a lot of conjecture and consideration of probabilities." That was the 'old days', though. Today, the new AI software can bust through these scams like a hot knife through butter!

With this new open-source, free, public spy agency-class software, detecting illegal insider trading is actually less complicated than it sounds.

To the eyes of this new super-powerful AI observer server bot and peer-to-peer databases, it is easy work.

You, the citizen, just type the politician or agency employee name into a field and hit the "**analyze**" button. A few minutes later you receive a multi-page PDF report similar to an FBI report on the target. You can either research the subject in more detail or send copies of the report to the FBI, GAO, OSC, SEC or other enforcement group.

The software is an automated AI temporal matching system which includes 24/7 analysis of all stock trades involving politicians to its information source, politician finances, communications and policy participators. it uses some of the same software code used by the CERN mega-research center in Switzerland.



The technology Core Evaluation Points:

- Analyst estimates - these come from what an analyst estimates that a company's quarterly or annual earnings will be. They are important because they help approximate the fair value of an entity, which basically establishes its price on the stock exchange.
- Share volume - this reflects the quantity of shares that can be traded over a certain period of time. There are buyers and there are sellers, and the transactions that take place between them contribute to total volume.

One Way The AI Detects Congressional Insider Trades

Metricized signs of illegal insider trading occur when trades occur that break out of the historical pattern of share volume traded compared to beneficiary participation's of those connected to company and political entity. Another clue of the illegal insider trading is when a lot of trading goes on right before earnings announcements. That tends to be a sign that someone already knows what the announcement is going to indicate, and it's an obvious violation. One module of the new software hunts these trends around-the-clock in an unmanned manner like a detective who never needs to sleep.

The software red alerts are issued when trades are linked closer to the actual earnings and politicians bills instead of what the predicted earnings were. In a corruption case, it's clear the trades - especially made by politicians close to the company - stemmed from information that was not readily available to the general public.

In other words, at the time an insider makes a trade, the trade has a stronger relationship to earnings guidance rather than to earnings results achieved.

Part Of The Insider Trading Detection AI Uses 'Dynamic Time Warping (DTW)'

In econometrics, which is a concept frequently used by quantitative analysts to evaluate stock market prices, dynamic time warping (DTW) is an algorithm that can be used for measuring similarity between two data sequences by calculating an optimal match between the two. This sequence "matching" method is often used in time series classification to properly "line things up."

The method, coupled with AI machine learning ensemble methods, can provide a clear path between the trades made by insiders and public data used to make the trades.

This is a product of artificial intelligence that has been expanded by Indexer, Splunk, Palantir and other firms fast becoming experts in products that can be used to advance the art of manipulating political and social trends in business and markets by using social media, financial data and news stories. The new software process has taken that sort of approach to the next level and targeted every member of Congress, their staff, family and friends. The first emphasis is on California and Washington, DC public figures.

In a hypothetical example, a group of executives failed to trade by industry standards by leveraging material non-public information and policy manipulation. Although consensus estimates called for higher commodity prices at the end of 2015, it appears key executives traded for their personal accounts as a result of the forecast provided by a specialist system within the firm that was adept at predicting prices alongside lobbyist manipulations. Flash-boy trading is now dirtier and powered by Google-class server systems.

In the hypothetical scenario the software aggregates executive trades in 2014 and 2015 and finds a strong link between buys and sells of executive stock options, which line up with material non-public estimates of commodity prices that were provided by the specialist system.

For example, in a "Exec Sell and Exec Buys" graph, a green line represents sells, while a black line represents buys. In the corresponding period, one finds a red line represents unrevised prices provided by the specialist system, and green line represents consensus estimates.

During Q1-2014, there was \$28M in purchases of executive stock options, while in Q2-2014, there was \$25M in sales of executive stock options. The specialist system called for Q3-2014 commodity prices to make a precipitous decline going into the end of 2014. Remember, under this scenario, no revisions were made to the specialist systems' price forecast. In this example, executives were afforded a significant advantage using price predictions from the specialist system.

In a final bullet chart, there was a dynamic time warping distance between trades and consensus estimates of 7.23, but this distance is only 2.19 when comparing specialist system estimates and executive trades. Please note, the closer the distance score is to zero, the more similar the trades are to the estimates they are measured against.

We have applied this process to companies well-known for influence buying like, Google, Tesla and Facebook

It's obvious that the tech executives involved did not follow industry standards in their actions and make public the "insider" information they had access to prior to the trades they made. The lobbyists they hired promoted this rigged trend and paid off Senators with perks. These are the kind of violations the SEC and other governing bodies can look to in attempting to protect the trading public and the integrity of financial marketplaces. Artificial intelligence tools are a major factor in assisting the tracking of insider trading.

"Every facet of our everyday lives has been impacted, infiltrated and greatly influenced by artificial intelligence technologies," says Vernon A. McKinley, a multi-jurisdictional attorney, based in Atlanta. "In fact, the U.S. government and its multiple agencies have developed specialized intelligence units to detect, track, analyze and prosecute those unscrupulous individuals seeking to profit from the use of such tools, specifically in the financial industry, and to protect the integrity and strength of the U.S. economy and its investors." Now these tools are being turned against the corrupt!

The public can now detect trading anomalies in financial situations using this artificial intelligence software on their desktop computers. No public official will ever be able to do these kinds of corruptions, again, without getting caught.

This approach has already had an impact on how political insiders trade on Wall Street and in financial markets around the world.

This technology can end this corruption forever!

A module of the software uses data from The Center for Responsive Politics, ICIJ Panama Leaks records, Swiss Leaks records and FEC files to reveal covert routes. Famous politicians own part of Tesla Motors, Facebook, Google, Netflix, YouTube and other companies they helped get government money for. All of their competing constituents have suffered for it or been put out of business by exclusive deals that only Tesla Motors, Facebook, Google, Netflix and YouTube got. That is a crime and charges have been filed with federal law enforcement.

A large volume of forensic research proves that Silicon Valley Cartel tech firms receive benefits from politicians and politicians, at the same time, benefit from these firms.

This evidence on the exchange of benefits between politicians and firms proves an agreement between the politicians and the companies. This agreement, however, cannot be in the form of a written contract as writing direct fee-for-service contracts between a politician and a firm is considered bribery (Krozner and Stratmann 1998; 2000). In addition, either party to this agreement might renege on its promise and the other party cannot resort to the courts.

Procon.org, for example, reports: "Less than two months after ascending to the United States Senate, and before becoming President, one Senator bought more than \$50,000 worth of stock in two speculative companies whose major investors included some of his biggest political donors. One of the companies was a biotech concern that was starting to develop a drug to treat avian flu. In March 2005, two weeks after buying thousands of dollars of its shares, this Senator took the lead in a legislative push for more federal spending to battle the disease. The most recent financial disclosure form this Senator . . . shows that he bought more than \$50,000 in stock in a satellite communications business whose principal backers . . . had raised more than \$150,000 for his political committees." See more examples from the Citizens for Responsibility and Ethics in Washington (CREW) report (2009.)

The literature and eye-witness experience proves that politically-connected Silicon Valley tech firms monthly obtain economic favors, such as securing favorable legislation, special tax exemptions, having preferential access to finance, receiving government contracts, or help in dealing with regulatory agencies. The evidence proves that Google's support, for example, can help in winning elections. For example, firms can vary the number of people they employ, coordinate the opening and closing of plants, and increase their lending activity in election years in order to help incumbent politicians get re-elected. (See Roberts 1990; Snyder 1990; Langbein and Lotwis 1990; Durden, Shorgen, and Silberman 1991; Stratmann 1991, 1995, and 1998; Fisman 2001; Johnson and Mitton 2003; Ansolabehere, Snyder,

and Ueda 2004; Sapienza 2004, Dinç 2005; Khwaja and Mian 2005; Bertrand, Kramarz, Schoar, and Thesmar 2006; Faccio 2006; Faccio, Masulis, and McConnell 2006; Jayachandran 2006; Leuz and Oberholzer-Gee 2006; Claessens, Feijen, Laeven 2008; Desai and Olofsgard 2008; Ramanna 2008; Goldman, Rocholl, and So 2008, 2009; Cole 2009; Cooper, Gulen, and Ovtchinnikov 2009; Correia 2009; Ramanna and Roychowdhury 2010; Benmelech and Moskowitz 2010.)

The software can see that the share ownership of politicians serves as a mechanism to quid-pro-quo their relationships with big tech firms, is as follows: The ownership of politicians plays multiple distinct (but not necessarily independent) roles; one that relies upon the amount of ownership and one that does not. First, as investors in firms, politicians tie their own interests to those of the firm. Thus, harming (benefiting) the firm means harming (benefiting) the politician and vice versa. By owning a firm's stock, politicians commit their personal wealth to the firm and reduce a firm's uncertainty with regard to their actions toward the firm. This will, in turn, enhance the firm's incentive to support the politician-owner during both current and future elections in order to prolong the incumbency period for as long as possible. Firms have their lobbyists push to be able to know the amount of ownership likely to be material to politicians. This knowledge, in turn, enables them to judge whether the politician's interest is aligned with the firm's interest and optimize quid-pro-quo.

The Political Action Committee (PAC) contribution of firms (which is a direct measure of benefits flowing from firms to politicians) is a significant determinant of ownership allocations by members of Congress. The ownership of Congress members in firms that contribute to their election campaigns is roughly 32.8% higher than their ownership in noncontributing firms even after accounting for factors that are associated with both ownership and contribution (such as familiarity, proximity and investor recognition).

The committee assignments of politicians is a proxy for whether their relations with firms are enforced (Kroznor and Stratmann 1998). Silicon Valley tech firms like Facebook, Tesla and Google obtain private benefits out of their mutual relations with politicians. When the strength of the association between ownership and contributions at the firm level increases, the provision of government contracts to those firms increases.

Members of Congress, candidates for federal office, senior congressional staff, nominees for executive branch positions, Cabinet members, the President and Vice President, and Supreme Court justices are required by the Ethics in Government Act of 1978 to file annual reports disclosing their income, assets, liabilities, and other relevant details about their personal finances.

Personal financial disclosure forms are filed annually by May 15 and cover the preceding calendar year. The Center for Responsive Politics (CRP) collected the 2004–2007 reports for Congress members from the Senate Office of Public Records and the Office of the Clerk of the House. The Center then scanned the reports as digital images, classified the politicians' investments into categories including stocks, bonds, and mutual funds, and built a database accessible via a web query.

Using CRP's data, you can use the software to collect the shares in S&P 500 firms held by members of Congress between 2004 and 2007, for example. You can collect the stock ownership data for every firm that joined the S&P 500 Index any time between January 2004 and April 2009; regardless of when it joined the index, and the software can obtain all the available stock ownership data for that firm between 2004 and 2007. Likewise, if a firm dropped out of the index at any time during 2004–2008, the software, nevertheless, will retain the firm in a sample for the target period. As such, the sample would include stocks in hundreds of unique firms owned by politicians between 2004 and 2007, for example.

Politicians are required to report only those stocks whose value exceeds \$1,000 at the end of the calendar year or that produce more than \$200 in income. They are CURRENTLY not required to report the exact value of the holding, but instead must simply check a box corresponding to the value range into which the asset falls. The CRP then undertakes additional research to determine the exact values of these stocks. When the Center makes these determinations, it reports them instead of the ranges and I use these values in my study. When only the range is available, you should use its midpoint as the holding's value. You would, thus have data on the stock holdings of hundreds politicians for that time period.

Using the software, you can search for all Political Action Committees (PACs) associated with tech firms. It then collects data on each contribution these PACs made to candidates (both the winners and losers) running for the Senate and House elections. Tricky corrupt Silicon Valley firms establish several PACs, each in a different location, and each of these PACs can contribute to the same candidate. In such cases, the software would total, for each candidate, every contribution he or she received from PACs affiliated with the same firm. To parallel the investment data sample period, for example, the software collects every contribution made from the 2003–2004 cycle up to and including the 2007–2008 cycle. Many Silicon Valley tech firms use deeply covert Fusion GPS, Perkins Coie, BlackCube, Psyops-type service to make very hidden additional payola payments to California politicians.

For sources, for example, the software collects government contract data from Eagle Eye Publishers, Inc., one of the leading commercial providers of Federal procurement and grant business intelligence and <http://www.usaspending.org>. Eagle Eye collects its contract data from Federal Procurement Data System–Next Generation (FPDS-NG), the contract data collection and dissemination system administered by the U.S. General Services Administration (GSA). FPDS-NG provides data on procurement contracts awarded by the U.S. Government. When these contracts are awarded to company subsidiaries, Eagle Eye searches for the names of their parent companies and assigns each subsidiary to its appropriate parent. The software collects both the number and aggregate value of government contracts that were awarded to sample firms between 2004 and 2007 in this example time-frame..

The software reveals, for example, that one Representative is a ten-term member of Congress and a senior member of the House Financial Services Committee. They arranged a meeting between the Department of Treasury and One United Bank, a company with close financial ties to themselves, involving both investments and contributions.

“In September 2008, the Representative asked then-Secretary of the Treasury Henry Paulson to hold a meeting for their friends in banks that had suffered from Fannie Mae and Freddie Mac losses.

The Treasury Department complied and held a session with approximately a dozen senior banking regulators, representatives from those banks, and their trade association. Officials of One United Bank have close ties to the Representative and attended the meeting along with the Representative's chief of staff. Kevin Cohee, chief executive officer of One United, used the meeting as an opportunity to ask for bailout funds.

. . . Former White House officials stated they were surprised when One United Officials asked for bailout funds. . . . In December 2008, the Representative intervened again, asking Treasury to host another meeting to ensure their banks received part of the \$700 billion allocated under the Troubled Asset Relief Program. . . . Within two weeks, on December 19, 2008, One United secured \$12.1million in bailout funds. . . . This was not the first time the Representative used their position to advance the

interests of the bank. the Representative's spouse became a shareholder in One United in 2001, when it was known as the Boston Bank of Commerce. In 2002, Boston Bank of Commerce tried to purchase Family Savings, a friend of the Representative in Los Angeles. Instead, Family Savings turned to a bank in Illinois. The Representative tried to block the merger by contacting regulators at the FDIC. The Representative publicly stated they did not want a major bank to acquire a bank that the Representative was friends with.

When the Representative's efforts with the FDIC proved fruitless, the Representative began a public pressure campaign with other community leaders. Ultimately, when Family Savings changed direction and allowed Boston Bank of Commerce to submit a winning bid, the Representative received credit for the merger. The combined banks were renamed One United. . . . In March 2004, the Representative acquired One United stock worth between \$250,001 and \$500,000, and the Representative's spouse purchased two sets of stock, each worth between \$250,001 and \$500,000. In September 2004, the Representative sold their stock in One United and their husband sold a portion of his. That same year, the husband joined the bank's board. . . . One United Chief Executive Kevin Cohee and President Teri Williams Cohee have donated a total of \$8,000 to the Representative's campaign committee. . . . On October 27, 2009, less than two months before One United received a \$12 million bailout, the bank received a cease-and-desist order from the FDIC and bank regulatory officials in Massachusetts for poor lending practices and excessive executive compensation . . . the bank provided excessive perks to its executives, including paying for Mr. Cohee's use of a \$6.4 million mansion . . .” (Ref: CREW report 2009, pp. 123–125)

Thanks to Crony quid-pro-quo revelations by an earlier version of the software, you can also see that Fisker Automotive, Inc.'s \$529 Million U.S. Taxpayer Loan Approval by the Department of Energy was dirty. Fisker Automotive's Chief Operating Officer Bernhard Koehler pleaded with the Department of Energy in a panicked Saturday midnight hour email to receive a \$529 million loan as the company was 2 weeks from Chapter 7 liquidation, that it was laying off most of its employees, that no private sector investors would fund the company without DOE guarantees, and that Fisker was unable to raise any further equity funding from independent private-sector investors given the company's financial condition. These statements were made to a Loan Officer at the DOE . No private sector Loan underwriting (approval) committee would ever grant a low interest loan to a desperate buyer that had just confessed it was in a state of insolvency and was about to layoff most of its staff. Yet within a few weeks the DOE would approve a \$529 Million Credit Facility to Fisker. Despite the DOE Loan Officer official's sworn testimony at April 24th's House Oversight Committee that the DOE used "same private sector underwriting standards when approving Fisker and other approved Taxpayer Funded Loans" - likely perjury based in documents.

In a 'U.S. GOVERNMENT CONFIDENTIAL EMAIL': FISKER AUTOMOTIVE: August 2009: Co-Founder Bernhard Koehler emails U.S. Dept. of Energy Loan Officer in Sat. midnight Panic admitting VC Firms all declined to invest, and company is out of cash. Weeks later the U.S. Department of Energy approves \$529M U.S. Taxpayer Funded Loans to FISKER. NO PRIVATE SECTOR Lender would ever authorize a Loan for even \$5 Million let alone \$529 Million after receiving this email stating private sector investors had examined the company and declined equity investments, that they might loan money as more secure Debt, and the Chief Operating Officer of the company further stating that the borrower is totally insolvent. (Weeks after this email the U.S. Federal Government Dept. of Energy Loan Committee Approves Fisker Automotive as a credit-worthy borrow for \$529 Million in U.S. Taxpayer Funded Loans). Fisker got the cash because President Obama said to "give it to them" in order to please his campaign financiers.

The same thing happened with Tesla Motors. Elon Musk and Tesla Motors were broke when DOE gave them the money.

PrivCo CEO Sam Hamadeh stated in an official statement: *“The documents obtained by PrivCo paint a picture of how an insolvent, unproven automaker received \$192 million in taxpayer funding. The Department of Energy made a loan that no rational lender would have made. This loan was the equivalent of staying execution on a company that was terminally ill to begin with.”* Tesla and Fisker could not have been taxpayer funded unless bribes and criminal quid-pro-quo was underway by President Obama and the U.S. Senator insider traders.

Since its ruling in *Buckley v. Valeo*, the U.S. Supreme Court has expressed concern regarding corruption or the appearance of corruption stemming from political quid pro quo arrangements and the deleterious consequences it may have on citizens’ democratic behavior. However, no standard has been set as to what constitutes “the appearance of corruption,” as the Court was and continues to be vague in its definition. As a result, campaign finance cases after *Buckley* have relied on public opinion polls as evidence of perceptions of corruption, and these polls indicate that the public generally perceives high levels of corruption in government. The present study investigates the actual impact that perceptions of corruption have on individuals’ levels of political participation. Adapting the standard socioeconomic status model developed most fully by Verba and Nie (1972), an extended beta-binomial regression estimated using maximum likelihood is performed, utilizing unique data from the 2009 University of Texas’ Money and Politics survey. The results of this study indicate that individuals who perceive higher levels of quid pro quo corruption participate more in politics, on average, than those who perceive lower levels of corruption.

Quid pro quo is not a difficult concept to understand. Too bad the media doesn’t endeavor to investigate and explain it. Your politicians don't work for you, they work for their own insider trading stock market holdings for themselves!

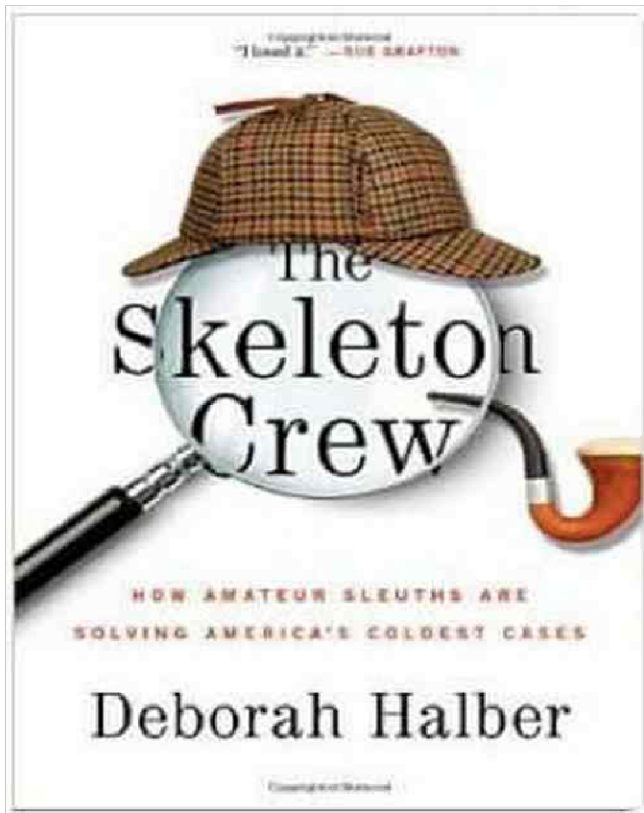
SOURCE CODE RESOURCES FOR YOU TO FORK OR MODIFY AS ANTI-CORRUPTION TOOLS:

- Spoke**: Spoke is a peer-to-peer texting platform for collaborative investigation with several forks under active development.
- Pollaris, A polling location lookup tool modified to track bad guys**. You can integrate this with your website and other tools. An API is provided.
- Caucus App**: A way to quickly calculate citizen and pro member evidence sets and report results from each investigator.
- Switchboard (FE and BE)**: This software takes new potential volunteers, or "hot leads," from your online channels and assigns them to state or section-based based volunteer leads for personal follow up calls offering ways to get involved with the investigations. This is also a great tool for investigation team recruitment.
- Automated organizing email**: Your teams can work together to scale email outreach to the widest possible audience and bypass any cover-up.
- Redhook**: Investigations run on data, and redhook is a tool that makes data happen. As a system, Redhook ingests web hook data and delivers it to Redshift/Civis in near real time.
- I90**: This tool makes a long file name or hard to remember legal evidence document into a short, easy-to-remember, link.
- **opendata.cern.ch**: The CERN Database Open Source
- **<https://github.com>**: One of the collaborative development nets

- <https://citizensleuths.com>: An example of over 1000 public forensic groups working on crowd-sourced crime-fighting

You are building a forensic anti-corruption version of XKEYSCORE and submitting your results reports to law enforcement and news outlets. Simply look in torrents and code databases like GITHUB, and similar sites, for forensic database and mass collaboration code and you will have a working module up in no time at all if you are a Tier 2 coder, or better.

Also read this book:



Amateur Web Sleuths are Solving Cold Cases, You can Too! Read How

The Skeleton Crew: How Amateur Sleuths Are Solving America's Coldest Cases, by Deborah Halber, describes how amateur web sleuths are helping with cold cases.

How To Use 'The Streisand Effect' To Shut Down Bad Guys

A private-property dispute birthed a web phenomenon and we have “weaponized” that effect to bring down evil oligarchs.

In 2003, a [picture](#) of Barbra Streisand’s beachfront home hit the web as part of a public collection of images displaying coastal erosion. In response, in February 2003, Streisand sued the photographer for \$50 million for invasion of privacy, claiming violation of a state law aimed at the telephoto lenses of paparazzi.

Ironically, the media [attention](#) surrounding the lawsuit made the photo of her house go viral (at least in 2003 terms). In the month before the lawsuit, the picture had been downloaded only six times, including twice by her lawyers—whereas the image was downloaded more than 420,000 times during the month following the lawsuit. This paradoxical result—where an attempt to silence, suppress, or stop something backfires—was dubbed the *Streisand effect*.

Let’s take a closer look at the Streisand effect.



Examples of the Streisand Effect

Here are three different times the Streisand effect was apparently reified by real-world examples.

In 2012, a Scottish schoolgirl named Martha Payne started blogging about her school lunches and included pictures of the meals, which, as could be expected by anyone who has ever been to school, were unappetizing.

Soon, celebrity chef and food activist Jamie Oliver tweeted out his support, and the blog garnered three million hits in two months. Consequently, local government authorities banned Payne from taking photos of the lunches because (they claimed) cafeteria workers were worried about getting fired. Even though the authorities quickly reversed this decision, for them it was too late, and the British national media and the Internet ran with the story.

In 2013, BuzzFeed ran a [list](#) titled “The 33 Fiercest Moments From Beyoncé’s Halftime Show.” Although the intention of the list was likely laudatory, some of the still photos were considered “unflattering.”

Consequently, Queen Bey’s publicist contacted BuzzFeed to request that the unflattering photos, which were cited, be switched out. BuzzFeed responded with a follow-up [piece](#) titled “The ‘Unflattering’ Photos Beyoncé’s Publicist Doesn’t Want You To See,” which included an email from the publicist and the cited shots.

Subsequently, the Internet did its thing, and a meme was born. Countless “unflattering” shots of Beyoncé as a zombie, powerlifter, anime cartoon, and so forth popped up.

In 2014, cab drivers from across Europe went on strike to decry the lack of regulation of the ride-hailing app Uber. Without cabbies on the roads, riders turned to Uber, with downloads of the app increasing more than eight times in London alone.

Deconstructing the Streisand effect

In an [article](#) published in the *International Journal of Education*, Sue Curry Jansen and Brian Martin explained how the Streisand effect is a consequence of failed censorship attempts. These outrage-[management](#) processes include cover-up, defamation of the target, reframing events, false justice, and intimidation or rewards.

The authors also argued that censorship is a process that requires active maintenance to conceal the actions of powerful people. Furthermore, they wrote that a clearer understanding of outrage-management processes “stimulates awareness of tactics for challenging censorship by exposing its existence, validating the censored information, explaining the importance of free expression, not relying on official channels for solutions but instead mobilizing wider awareness and support, and resisting intimidation and rewards.”

By the way, you may be wondering how Babs's court case turned out. The chanteuse not only brought viral attention to her bluff-top estate by bringing the suit in the first place but the suit was dismissed in December 2003.

Google, YouTube and Facebook have commercialized "The Streisand Effect" by deploying computerized processes to steer the public towards, or away from, one product, candidate or point-of-view using manually programmed directions.

Former motor racing boss Max Mosley is suing Google for continuing to display photographs he says breach his privacy. But does pressing for information to be kept private, or suppressed, often have the opposite effect?

At first sight not much unites Beyonce and Max Mosley. But they, and several other celebrities and organisations, have become victims of the "Streisand effect".

In 2005, Mike Masnick, founder of the Techdirt website, [coined the term](#). Two years earlier singer Barbra Streisand unsuccessfully sued photographer Kenneth Adelman, who was documenting the coastline of California, for including her cliff-top home in Malibu. The resulting publicity helped drive 420,000 visits in a month to the site where the photo was published. According to documents filed in court, images of Streisand's house had been downloaded only six times before the legal action.

It's not always a fight over privacy. In February last year the BuzzFeed website published a [selection of singer Beyonce's "fiercest moments"](#) - mocking her facial expressions while performing at the

Superbowl. Her publicist reportedly contacted it to ask that seven of the most "unflattering" photos be removed. BuzzFeed refused and republished exactly this selection with the headline: "[The 'Unflattering' Photos Beyonce's Publicist Doesn't Want You To See](#)". The exposure of the unflattering photos was magnified.

A few months later it was reported that lawyers for Pippa Middleton, sister of the Duchess of Cambridge, [had asked for the removal of a parody Twitter feed](#), which offered ridiculously obvious lifestyle advice in her name, such as "Avoid getting lost by consulting with a map" and "A party isn't much fun without people attending". Its following increased.

In 2008 the Church of Scientology reportedly tried to get a [video featuring film star Tom Cruise talking about his faith](#), designed for viewing by its followers only, removed from websites after it was leaked. The publicity meant it became shared more widely.

In 2012, Argyll and Bute Council banned nine-year-old Martha Payne from taking pictures of her school meals and posting them, along with dismissive ratings out of 10, on a blog. Her family complained and this was overturned, amid much publicity. To date the blog has had [more than 10 million hits](#) and Martha has raised more than £130,000 for charity.

You don't need to be famous to suffer from the Streisand effect. Spaniard Mario Costeja Gonzalez fought a long legal battle for the right to be forgotten. He complained that a search of his name in Google brought up newspaper articles from 16 years ago about a sale of property to recover money he owed. He enjoyed a [landmark victory](#) to establish the right to be forgotten. But it is unlikely he will ever be forgotten. As of this moment, his name conjures up hundreds of thousands of Google search results.

The Streisand effect history

- Term first used in 2005 by Mike Masnick, founder of the website Techdirt
- Denotes increased publicity as a result of attempts to remove embarrassing online content
- Followed a failed attempt in 2003 by singer Barbra Streisand to sue a photographer who posted a picture of her seaside home on a website

But Max Mosley is arguably the greatest example. He is suing Google for continuing to display in search results images of him with prostitutes at a sex party, citing alleged breaches of the Data Protection Act and misuse of private information. Every time he makes a legal move in his crusade over privacy, there's a danger it becomes more likely people will seek out the very images he is complaining about.

The 74-year-old former president of Formula One's governing body FIA wants Google to block pictures first published in the now-defunct tabloid News of the World, which he successfully sued in 2008. "As the gateway to the internet Google makes enormous profits and has great influence, so I have not taken this action lightly," he has said in a statement. His lawyers add that the company should not be allowed "to act as an arbiter of what is lawful and what is not". Google says it has been working with Mosley "to address his concerns".

But is there a risk that Mosley will cause himself more embarrassment by bringing a fairly old, and perhaps half-forgotten, news story back to people's attention? A survey of Twitter shows some users are posting the pictures that he is keen to remove.

"Anyone trying to get something banned is always going to be of more interest than something that people don't seem bothered by," says Jenny Afia, head of talent at the law firm Schillings. "It's a spark for curiosity."

In previous generations there's no doubt it was more straightforward to attempt to suppress information or images. The ease of sharing now almost means that nothing can really be suppressed.

You could argue that the internet makes attempts to guard your privacy risky on a scale proportional to the likelihood of your privacy being meaningfully breached in the first place. If there was a danger that lots of people would circulate a private photo of you doing something embarrassing, it's very likely that trying to suppress it will have the opposite effect. If there was little danger that the photo would have been circulated, an attempt at suppression might not trigger the Streisand effect.

There are endless mischief-makers who would dedicate themselves to propagating information that someone wanted hidden, just for the very fact of the attempt to hide it.

Mosley is a wealthy man used to publicity. Yet suing could mean a stressful, drawn-out court case, covered in detail by the media.

"It's a horrible dilemma for people who are faced with horrible or untrue stories," says Afia. "That's where Max Mosley is very brave to keep fighting. Many people decide to let it go."

For the likes of Mosley and Costeja Gonzalez, the principle surely supersedes the actual effect of legal action. They effectively end up fighting for the right of others to more easily safeguard their privacy. Even at the de facto cost of their own.

And there's a clear difference between those fighting for a right to privacy and those, like Beyonce's representatives, who are merely trying to manage a reputation or public image. There the Streisand effect is potent. If your reaction to mockery is to try and squash it, there will be lots more mockery.

Google's and Facebook's servers are built and programmed to manipulate the The Streisand Effect for commercial goals. Should Congress allow that?



Creating A Social Media Storm

WHEN THE SILICON VALLEY FRAT CARTEL TRIED TO BURY OUTSIDERS, THEY DISCOVERED THAT THEY WERE SEEDS

By Andrew Cosgrove

When you bury a seed, it blooms, and blooms and blooms and millions like it fill the fields...

As American streets are flooded with protests so large that they have changed the course of history, eyes are now turned towards the exclusionary, misogynist, money-laundering, bribery-based, hooker-trafficking frat boys that run Silicon Valley.

In the latter half of the 19th century, before the advent of income tax, there existed a class of millionaires in this country who used many unscrupulous means to gain immense wealth, separating themselves from the working class of the country by previously unheard-of multiples.

The Vanderbilts, the Astors, the Carnegies, the Mellons, the Rockefellers and numerous other “industrialists” (today, we would call them globalists) were able to amass great fortunes and live like royalty, with much of their power enabled through the workings of the politicians they influenced via graft.

In their day and age, they were known as “robber barons,” after the wealthy lords of aristocratic Germany, where landowners charged commoners an illegal tax for passing over their land.



Historian Hal Bridges wrote that the robber barons were “business leaders in the United States from about 1865 to 1900... a set of avaricious rascals who habitually cheated and robbed investors and consumers, corrupted government, fought ruthlessly among themselves, and in general carried on predatory activities comparable to those of the robber barons of medieval Europe.”

Many students of history argue that America’s robber barons were only tamed by the introduction of antitrust laws such as the Sherman Act and the Clayton Act of 1890 and 1914, respectively, as well as the introduction of income tax in 1913 and the stock market crash of 1929. Until that time, the power of these business titans was left mostly unchecked.

Many politicians — especially in large cities like New York — were bought off by their riches and voted for (or even created) laws that would favor and broaden these men’s empires. Regulations, agreements, waivers and amendments were passed that allowed many of these wealth-hoarders to assemble legal monopolies that would almost certainly be outlawed today.

In fact, if one took the wealth of some of these men (like the Rockefellers) and adjusted it for inflation into today’s dollars, their riches would surpass those of even Bill Gates or Jeff Bezos.

But it's these latter figures who now belong to today's equivalent class of men that can be considered the "robber barons" of our own era — the billionaires of high-tech Silicon Valley.

When the Internet boom first occurred in the 1990s, Silicon Valley was quick to tell Congress that Internet sales should not be subject to taxes and that the Internet should not be regulated, lest this burgeoning marketplace be trampled to death before it could fully blossom.



But that was then. In the interim, fortunes have been made, and a very small number of players (Amazon, Google, eBay, Facebook, Craigslist, Netflix, Airbnb, Uber) have dominated specific product niches and made certain savvy players such as the aforementioned Bezos and Gates — along with Mark Zuckerberg, Eduardo Saverin, Larry Page, Sergey Brin, Eric Schmidt, Pierre Omidyar, Craig Newmark, Brian Chesky, Steve Ballmer and Larry Ellison, among others — insanely rich.

In fact, these people's extreme wealth, along with the relatively unregulated and untaxed industry that gave them that wealth, has convinced many of them that they have the innate right to tinker with markets and monopolies without undue fear of being legislated against or taxed as other industry leaders have been.

In many cases — Bezos, Zuckerberg and Gates being some of the most notorious examples — they've been falling all over themselves to enter still further niches — automated cars, robotics and drones, for example — in order to dominate those markets also by using their tremendous fortunes to either acquire the leading players in these industries or to drive them out of business through ruthless competition.

Along the way, the enormous power their market monopolies have given them in terms of the data they've been able to compile and the information they've been able to acquire on ordinary American citizens has enriched them even further — some would say dangerously so.

In many ways, these men (there are virtually zero women among their number) are the proper inheritors of the "robber baron" title today; they've become so wealthy, most often through unique, once-in-a-lifetime opportunities of timing and markets, that the rest of us can't ever hope to come anywhere near their gargantuan fortunes.

Their companies have a permanent presence in Washington, D.C. and rank among the very top retainers of lobbying firms. Left unencumbered, these “masters of the universe” could have a very real potential of ruling over the lives of nearly everyone on the planet in some way for the rest of our lifetimes.

Even now, rumors have been floated that tech billionaires Mark Zuckerberg and Mark Cuban might want to run for president in 2020 or 2024. Nearly all of these men are large contributors to the Democratic Party and have met with Democratic politicians, including Barack Obama, Hillary Clinton, Bill Clinton, Nancy Pelosi and Kamala Harris both one-on-one and in groups.



High among their concerns are that immigrants keep flowing across the country’s borders in order to keep their biggest costs — intelligent labor — low. Quick to outsource to foreign countries and even quicker to leave profits offshore to evade taxes, these billionaires are extremely adept at using the law and corrupt politicians to their advantage.

For most of them, the concerns of the common man (the users of their properties) rank far beneath whatever it is that will further expand and perpetuate their empires. The gap between their ilk and that of the working class has multiplied in the last two decades, at the expense of America’s middle class.

Like the robber barons of old, these men are addicted to money, and they can never have enough of it to satisfy their own egos. To them, the laws of the United States are just a tool to access more wealth, and whatever political levers and switches they need to throw in order to get their way are simply a means toward an ultimate end.

After more than 20 years in many cases, it’s now long past time to put the regulatory brakes on these people’s ventures and business power grabs before we turn into a society ruled by technology and a few men behind thin, oversized flat-panel displays. Companies that have too much power and too much wealth concentrated in too few hands may need to be broken up just as the railroad concerns, oil cartels and steel companies of the original robber baron days were by Washington. [Trent Lapinski says:](#) *"Silicon Valley is run like a cartel, and they are essentially modern day robber barons..."*

"...I’ve actually been working on a similar article myself called “Is Silicon Valley A Cartel?” but I haven’t had a chance to finish writing it yet. Perhaps I need to revisit it and publish.

Most of the major tech companies are now using technology to segregate the masses, and social engineer the entire planet much like Hitler and the Nazis attempted previous to WW2, except now the technology exists to do this on a massive scale.

To understand Silicon Valley today, you have to look back to the past and understand how we got here. When Silicon Valley was first founded as a tech hub in the late 1940-50's it was under the intention of developing computer technology for military industrial purposes. The intention was always to further America's technological superiority over the rest of the world.

Many people do not realize that Google and Facebook were both initially funded with both VC and defense contractor money, and many of the tech companies like Amazon have contracts with the CIA and Deep State. Modern day Silicon Valley is the surveillance arm of the Deep State, and has always been an arm of the military industrial complex.

Meanwhile, social media has purposely been engineered to put people in echo chambers, and control the masses. Even Medium is guilty of this, I have nearly 13k followers, yet every time I publish I barely reach 10% of my following. Twitter and Facebook are even worse.

To make matters worse, it gets even more complicated politically. What a lot of people do not know or realize is that after the 2008 market crash Obama was financed by Silicon Valley to get him into office. Once he was in office he struck a deal with the Federal Reserve to bail the economy out and printed a bunch of money which was handed to the Silicon Valley VC firms and tech companies to rebuild the economy.

What those VC firms did with the money was inflate the current tech bubble with printed money by driving up housing costs, pricing out locals and Millennial's outside the tech industry, and pretty much destroying the local economy in the Bay Area. While the Bay Area was arguably screwed anyway with the market crash, and the tech industry does provide many jobs, they ultimately didn't give those jobs to the locals and brought in indoctrinated college grads to displace much of the local population and pay them just enough to survive but not enough to buy property.

They then invested in companies that either launder money to increase their power, collect everyone's data, spy on their users, or distract and divide them with propaganda. They also invested heavily in machine learning and A.I. so that they can automate most jobs in the future, and we are now at a point where A.I. is advanced enough to censor the Internet (which Google/YouTube, and Facebook are already doing). This is enabling these companies to become complete and total monopolies, and push political ideologies on the masses with no basis in logic, reason, or reality.

Meanwhile, the billionaires, investors, and CEOs of these companies are so far disconnected from the struggles of every day Americans they actually believe what they're doing is for the greater benefit of humanity. Many of them fancy themselves as superior to the rest of the country, and world, and all their political nonsense is mostly hypocritical virtue signaling rooted in identity politics. The very same identity politics the Nazis used so successfully to divide and conquer the masses during WW2 but with a hypocritical modern day left leaning political spin.

With all that said, what Silicon Valley billionaires are doing is wrong, and hypocritical. However, please don't blame the people, even the tech bros, because even they're all just brainwashed and trying to survive just like everyone else and most don't even realize they're slaves to a system that does not have their long-term interests in mind.

Source: Born and raised in the Bay Area..."

[Bill Snyder](#) of globally published InfoWorld Magazine says: " Silicon Valley: Land of the 21st-century robber barons... **Apple, Amazon.com, eBay, Facebook, Google, and the other technorati believe someone else should pay taxes, hire Americans, or support the society they sell to.** When it comes

to paying taxes, Apple doesn't "think different." Like every other global corporation, it does its best to pay as little as is legally permissible. The difference, though, is that Apple does it better than most and tries to convince the people who are stuck with the bills that this is a perfectly normal state of affairs.

In just three years, Apple's tax avoidance ("evasion" is such a tacky word) efforts shifted at least \$74 billion from the reach of the Internal Revenue Service, according to an [explosive report by a Senate subcommittee](#).

I'm no Apple hater; it makes great products I'm happy to use, and it employs tens of thousands of people directly and in its supply chain. But the more I think about its role in public life, the angrier I get. Apple, in its own way, is un-American. Sadly, it has plenty of company in Silicon Valley.

The new aristocracy lives in Silicon Valley, says Snyder. The princelings of technocracy aren't bad people, but their wealth insulates them from the shared experiences that create community. They are a class apart -- maybe even a nation apart. They're the 21st-century successors to the rail and banking tycoons that ruled in the late 19th and early 20th century: the robber barons.

Consider this anecdote told by George Packer in his thoughtful piece in [the May 27 issue of the New Yorker](#): When state budget cuts threatened the quality of their local school, parents in Woodside, Calif. -- one of the wealthiest enclaves in Silicon Valley -- stepped up their fund-raising efforts. The Woodside School Foundation now brings in about \$2 million a year for a school with fewer than 500 children. In a fund-raising auction, one parent bid \$20,000 for a tour of the Japanese gardens of Oracle CEO Larry Ellison, while others paid twice that much for seats at a Mad Men Supper Club dinner for 16 guests.

I'm sure that many of those people would be appalled and upset by the terrible conditions of the underfunded schools in nearby East Palo Alto, and they might even make donations to help out. But I doubt many of them connect the very obvious dots: When big companies and wealthy individuals fail to pay taxes, legally or not, the community suffers.

What makes this so galling in my mind is the hypocritical and egotistical belief in Silicon Valley itself that it is the most enlightened patch of real estate on the planet.

Silicon Valley won't pay fair share, then decries poor public results. As [Alec MacGillis of the New Republic points out](#), it's a bit rich for Apple to argue -- as Steve Jobs did for years, and Tim Cook does now -- that the company needs more visas and green cards for foreign engineers because there aren't enough qualified Americans to fill tech jobs ([patently false](#), by the way), while Apple does its damndest to keep its contribution toward federal education aid as paltry as possible.

Comments Packer:

This is an example so blatant I couldn't have dreamt it up, of the self-deception that exists alongside the hard work, idealism, and engineering brilliance of Silicon Valley. It's the kind of blind spot to which young, self-confident, super-successful industries are especially prone.

One of the subsidiaries set up by Apple in Ireland has paid no corporate income tax to any nation for the past five years, although it reported \$30 billion in net income from 2009 to 2012. Another subsidiary has paid a tax rate to Ireland of 0.1 percent or less in 2009, 2010, and 2011, far below the normal Irish corporate income tax rate of 12 percent, according to the Senate subcommittee's report.

Silicon Valley's power brokers want you to think they're different. But they're just average robber barons.

[Emmett Rensin](#) In February 2012, after Facebook announced what was in time to become the largest IPO in the history of internet firms, *The Economist* put a parody of Mark Zuckerberg's profile page on its cover. Next to an insipid, beaming profile picture of the young CEO, there was a status update: "VENI VIDI VICI!!! Am I richer than Bill yet? lol." They were not the first magazine to draw the comparison. In October 2010, *Vanity Fair* beat them to it, declaring Zuckerberg the No. 1 most influential person in the United States and calling him "our new Caesar."

Zuckerberg, of course, had not conquered Gaul. He had not scattered the German armies nor subjugated Britain, nor crossed the Rubicon and become first consul. He had not visited death and terror upon a continent, nor brought an end to an old republic, setting off a chain of intrigues that would birth the mightiest empire in the history of the world. No. Mark Zuckerberg had made a shit ton of money.

By April of this year, Facebook stock was worth more than \$116 a share, up from its initial offering of \$38. The social network had made its early investors even richer than they had ever anticipated. That same month, *The Economist* put Zuckerberg on its cover for the second time but now without detectable irony. His face appeared on a marble statue of Augustus, seated in cape and laurel crown beside a tiny globe. "IMPERIAL AMBITIONS" roared the headline. Mark's outstretched arm gave the imperial thumbs-up. He liked it.

The press enjoys excitedly praising tech titans by comparing them to fantastical and mythical figures. Zuckerberg is Caesar. Elon Musk, [a wizard](#). Peter Thiel, who believes that he lives in the moral universe of Lord of the Rings, is [a vampire](#). I do not know if these men believe that they have the supernatural powers the media claims. Maybe they do. I do know that they do not mind the perception, or at least have done nothing to combat it, even among those critics who believe that they're cartoon villains.

The press enjoys excitedly praising tech titans by comparing them to fantastical and mythical figures.

This might not be so bad if the phenomenon were limited to daft profiles by fawning magazine writers. But this Hegelian fan fiction is nowhere more potent than from the mouths of the Disruptors themselves. Mark Zuckerberg [speaks](#) in the voice of God. Shane Smith, by his own account, is the [Stalin](#) of *Vice*. Silicon Valley investor Carl Icahn was called "[evil Captain Kirk](#)" by fellow billionaire Marc Andreessen, before he was himself dubbed [Dr. Evil](#) by Rod Dreher, who has evidently not absorbed a cultural reference since 1999. When Elon Musk worries that Larry Page is hurtling toward AI without a sufficient appreciation of the risks, he calls it "[summoning the demon](#)." Seamless CEO Jonathan Zabusky, a typical case, says his food delivery application for depressed millennials is "disrupting the paradigm" by showing people that "the era of the paper menu" is over. AirBnB's mission statement laments "the mechanization and Industrial Revolution of the last century," which "displaced" "feelings of trust and belonging"; their mission is to turn the world back into the "village" of simpler eras by encouraging longstanding residents of gentrifying areas to [rent out](#) their homes to monied travelers. Some firms are more modest: HubSpot, a marketing and sales platform, is merely on a mission to make the whole world "more inbound," which is to say, more reliant on their blogging tips for small businesses.

Even President Obama speaks of Silicon Valley as if it were an industry for madcap geniuses alone, a land of such earth-changing potential that it's somewhere he [might find himself](#) once he's left the Oval Office. When he chides citizens of the Valley, he chides them like a Dr. Frankenstein warning his monster about hubris: "Sometime we get, I think, in the scientific community, the tech community, the entrepreneurial community, the sense that we just have to blow up the system or create this parallel

society,” he [told](#) the Frontiers Conference last October. The president believes that sense is wrong, of course, but where did he get the idea that tech CEOs were capable of these feats in the first place?

Let us state the obvious: None of these men are Roman Emperors, and they haven’t got the wherewithal to “blow up” anything but a stock market bubble. They are not Lex Luthors or Gandalfs or Stalins. Their products do not bring about revolutions. They are simply robber barons, JP Morgans and Andrew Mellons in mediocre T-shirts. I have no doubt that many are preternaturally intelligent, hardworking people, and it is a shame that they have dedicated these talents to the mundane accumulation of capital. But there is nothing remarkable about these men. The Pirates of Silicon Valley do not have imperial ambitions. They have financial ones.

The vast majority of Silicon Valley startups, the sort that project lofty missions and managed improbably lucrative IPOs despite never having graced the cover of *The Economist* or the frontal cortex of the president, work precisely like any other kind of mundane sales operation in search of a product: Underpaid cold-callers receive low wages and less job security in exchange for a foosball table and the burden of growing a company as quickly as possible so that it can reach a liquidation event. Owners and investors get rich. Managers stay comfortable. The employees get hosed. None of this is particularly original. At least the real robber barons built the railroads.

Emily Chang, of Bloomberg, points out that sex trafficking and black-lists run Silicon Valley.

Like all slim ranks of oligarchy, the Silicon Valley billionaires hate and fear nothing more than ordinary people. This manifests itself in mundane ways, in their open, [cartoonish class spite](#) (why, they ask, must Innovators in San Francisco be burdened by the existence of homeless riff-raff?); it is revealed in their most contemplative moments too. Peter Thiel has said that when the history of the 21st century is written, René Girard will be remembered as one of its greatest intellectuals. Girard is best known for the contention that all human desire is mimetic, that not only aesthetic taste but even hunger and lust are modeled on the desires of others. Perhaps this is why Thiel does not believe that capitalism and democracy [are compatible](#). We know which side he’s chosen. So long as he and his fellows can continue to exploit that same mimetic tendency to persuade people that they are superhuman and essential to their flourishing, his side will continue to win.

The sins of the prestige firms are no less mundane. While each at least can claim a real and viable product, their evil is nothing so spectacular as the demonic. As *The New York Times*, *Guardian*, and others have reported, even the well-compensated white-collar workers of companies like [Amazon](#) and Facebook face notoriously brutal labor conditions. For the warehouse workers and contract laborers required to keep those companies running, matters are [even worse](#). “When you’re in shipping and they double or triple their workforce over the winter holidays, you’re working at times in below zero temps INSIDE the warehouse,” one Amazon warehouse worker [wrote](#) to *Gawker*’s Hamilton Nolan in 2013. Efforts to unionize employees have been met with duplicity beyond ordinary managerial resistance. *Quartz* reported in February on sinister attempts to [thwart organization](#) at Uber. Not content to resist their own employees’ efforts to unionize, Uber has also worked to undermine other labor guilds, including [illegal operations](#) in cities that have led to the destruction of local taxi businesses.

Like all slim ranks of oligarchy, the Silicon Valley billionaires hate and fear nothing more than ordinary people.

AirBnb, despite its Keatsian mission, has mainly succeeded in [ravaging the housing market](#) for low-income families. Seamless hasn’t disrupted the “paper menu world” half so much as it has [disrupted tipping standards](#) and wage prospects for its delivery workers.

The racist hiring practices of Silicon Valley prestige firms are an open secret, with only [5 percent](#) of technical roles held by black or Latino workers. (“We are not where we want to be,” their diversity reports intone with all the sincerity of a Soviet bureaucrat adjusting potato projections down again). Their collusion with federal spy agencies, assisting in surveillance efforts and voluntarily turning over FISA-court-approved user data in exchange for cash, was a secret, until [it wasn’t](#). Peter Thiel did not use magic to destroy Gawker; [he used money](#).

In 2010, the Department of Justice exposed what it called an [“overarching conspiracy”](#) to suppress wages among companies like Apple, Google, Intel, Adobe, Intuit, eBay, and Pixar. The Silicon Valley supermen were aware as far back as 2005 that what they were doing was illegal. “[Google’s Eric] Schmidt instructed his Senior VP for Business Operation Shona Brown to keep the pact secret and only share information ‘verbally, since I don’t want to create a paper trail over which we can be sued later?’” [reported](#) Mark Ames. “At times,” he said of the Disruptor’s behavior, “it reads like something lifted straight out of the robber baron era that produced those [anti-trust] laws. Today’s inequality crisis is America’s worst on record since statistics were first recorded a hundred years ago — the only comparison would be to the era of railroad tycoons in the late 19th century.” Although Amazon CEO Jeff Bezos takes only \$81,000 in salary every year – barely more than the average Facebook intern! – he has managed to accrue a net worth in excess of \$65 billion. Perhaps he really is a wizard.

The cultivation of power requires the projection of power in excess of its reality. When Julius Caesar – the real one – made up his mind to annihilate the German tribes who had once again invaded Gaul, he ordered his engineers to build a bridge over the Rhine as wide as a two-lane highway, big enough for 10 soldiers to march across side by side. He wanted the Germani “to experience fear... when they realized that the army of the Roman people was both capable of crossing the Rhine and brave enough to venture it.” It worked. When the bridge was finished, the Roman army marched across it as if on parade in the streets of Rome. They went slow with their horns blasting and their flags aloft, led by cavalry draped in ceremonial colors. They found no army on the other side. Terrified of the Roman engineering feat, the Germani had fled in terror, and for 18 days they cowered in the forest while Caesar pillaged every defenseless village he could find. When he was done he marched back to Gaul and ordered the bridge torn down.

If your enemies can convince you that they are an unprecedented species of madman, you will convince yourself that you need unprecedented weapons to fight back or that you may be better off just hiding in the forest. But you are not.

The rigged contracts and wage suppression, the racism and surveillance collusion (soon to be playing [voluntary footsie](#) with Donald Trump’s NSA, with [further chicanery](#) to follow), all these sins of Silicon Valley have come about and been overcome before in the short history of American capitalism. They require only the same weapons as before. Organization and agitation. Strikes and labor laws. The ordinary practice of radical politics. Some of these efforts have [begun already](#), with militant organizing and unionization drives beginning to organize Silicon Valley laborers against their exploiters. But these movements require national and popular support, support that cannot begin until the pretense and terror of world-conquering wizards is abandoned and the truth is laid bare: These are only rich assholes, the same as they ever were. All that superman bullshit is just the cheap propaganda of the powerful, propaganda so thoroughly saturated in the American mind that its own inventors might believe it.

This fall, Silicon Valley Shakespeare (“Innovate • Illuminate • Inspire”) staged *Julius Caesar* for the first time in the company’s 16-year history. The [press release](#) promised that audiences would have a

chance to “see this classic political thriller set in a modern world, showing the power and problem of the mob mentality, and how far people will go to rule a nation.”

This summary is instructive. To the entertainers of the Valley, Julius Caesar is a play about “mob mentality,” the dangers of unruly herds who upset the proper order of the world. This is an assessment that might surprise anyone who has read Shakespeare’s history and noticed that with the exception of a soothsayer and a single servant, every character in it is an aristocrat. But more than that, it is remarkable because as any high school student can tell you, Julius Caesar is not a play about the dangers of the mob; it is a play about the dangers of ambition and power. It is about hubris. You do not see the crowds that Brutus and Antony address because the crowds do not matter. They only exist to cheer the rivals as they sort out the pretense of the coming war. The fault that was not in their stars but in themselves has been corrected. They are underlings no more.

Julius Caesar is about a man believed to be a God, a man who cultivated divinity so well that he believed it himself. It is about a man who believed it until the mid-March afternoon when he discovered to his great surprise that even Caesar can be overthrown with old and ordinary weapons.

Per The United States Congress, The FBI and the FTC: The High-Tech Antitrust Black-Listing Litigation is a [United States Department of Justice \(DOJ\) antitrust](#) action and a civil [class action](#) against several [Silicon Valley](#) companies for secret collusion agreements which targeted high-tech employees. This case was one of the most famous federal lawsuits in Silicon Valley. [Scam fronts for Silicon Valley oligarchs are being exposed daily.](#)

The [tech Cartel is evil](#) because: they steal any technology they desire; they run a [prostitution ring](#) and [sexually extort young women and interns](#) in Silicon Valley; they are 'rape culture' [take-what-they-want misogynists](#), ageists and [racists](#) as their history of abuses has proven; their Palo Alto Cartel operates [AngelGate-type](#) collusion and [stock market insider trading schemes that harm independent business and the public](#); their Cartel ran the "no poaching" CEO ring which was class-action sued by DOJ and tech workers; 90% of their divorce court files [reveal horrific abuses](#) and [sex trafficking](#); They have an [army of lobbyists](#) that pay cash, stock market and [revolving door bribes](#) to U.S. Senators; They can even evade FBI & SEC investigations; They hire women to act as '[trophy wives](#)' and '[beards](#)'; they have [lobbyists rig the U.S. Patent Office](#) in order to block inventor patent rights because they are using stolen technologies; they have been caught on video and recordings beating, [kicking and harming women hundreds of times](#); They have bought up all of the Tier-One tech law firms and order them to [black-list](#), and never help, those who seek equal tech rights; they collude to abuse your privacy and make databases on the public for political control; they have to cheat to compete because they are only good with spread sheets instead of innovation; They run black-lists, character assassination attacks, collusion and other anti-trust violating acts in violation of RICO laws.

Silicon Valley has become the largest assemblage of **douche-bags** and **yuppie frat boy criminals** in human history. **Theranos** is not the exception, it is the standard. **Tesla, Google, Theranos, Wework, Facebook** are lies backed by famous political insiders to protect [their insider trading](#) and covered-up by fake news operators. They are also fronts to fund political campaigns via the ill-gotten profits from their endeavors.

When the bad guys, and their lap-dog politicians, attack you because your products are better than theirs they are proving that they are [frat boy scumbags](#), from Stanford and Yale, that operate in a little pack, like dogs! Their Sandhill Road operation should be raided by the FBI! The best thing that could come from the COVID pandemic is that they all are forced into bankruptcy!

When your [Senator holds stock market shares](#) in companies that exist to [profit on the backs of consumers](#), via corruption, then it is impossible for that Senator to ever do anything but be corrupt! We have reported this in writing to winklerm@sec.gov, sanfrancisco@sec.gov and 30+ other federal officers but have yet to see our whistle-blower rewards...or any action! Do you wonder how big politician insider stock trading is? Take a look at how many **TRILLIONS** of dollars pass through the stock markets annually and then look at the reported, **AND UNREPORTED**, securities holdings of famous U.S. Senators and government agency staff. That is what Seth Rich and the people in the "*In Memory Of*" section, below, were disclosing. [These are massive crimes!](#)

The crooks at Google, Facebook, Tesla, Linkedin, Netflix, etc., broke felony laws and the [basic principles of Democracy](#).

[Google faces \\$5 billion lawsuit in U.S. for tracking 'private' internet use. Google WILL pay for their crimes or be killed off as a business because of their corruption!](#)

They bribed your Senators, White House Staff, insider agency staff and operated a Silicon Valley Oligarch sociopath political Cartel.

What kinds of people were some of these high tech oligarchs? Read their divorce Court Records about their Jeffrey **Epstein**, [NXIVM](#) sex trafficking; Andy Rubin and Goguen [sex slaves](#); tax evasions; money laundering; intern abuses; misogyny; racism; political insider-trading stock market bribes to U.S. Senators; a '[Silicon Valley Tech Mafia](#)' and other horrors.

What would you do if you found out that Eric Schmidt, Larry Page, Elon Musk, Sergy Brin, John Doerr and other dynastic elitist insider Stanford frat boys were running a mob-like Cartel? Over 60,000 engineers in Silicon Valley took the problem to Federal Court!

Ask Christopher Wray, John F. Bennett, Craig D. Fair and the other senior officials at the FBI, DOJ, SEC, FTC and other major federal investigation agencies: ***Organized crime in Silicon Valley is getting a harder look these days!***

The defendants, in the first case, included [Adobe](#), [Apple Inc.](#), [Google](#), [Intel](#), [Intuit](#), [Pixar](#), [Lucasfilm](#) and [eBay](#), all high-technology companies with a principal place of business in the San Francisco–Silicon Valley area of California where they collude together to harm competitors. ***It is a well documented fact that Facebook, Google, Netflix, Linkedin, etc. use sophisticated psychological testing on each applicant in order to filter out all but the most radical devotees of the founders ideologies. These companies then maintain an echo-chamber resonance, throughout the company, to reinforce their ideological message, much like Scientology does. In these companies one must praise Elon Musk and Mark Zuckerberg and hate those who the founders target. The founders target their competitors, in violation of anti-trust laws.***

The first civil class action was filed by five plaintiffs, *one of whom has died* in a curious incident; it accused the tech companies of collusion between 2005 and 2009. In [Abolish Silicon Valley: How to liberate technology from capitalism](#) we see another of thousands of insiders expose the fact that Silicon Valley is a pile of filth.

Additional cases are planned for filing. Formal complaints have been filed with The SEC, The DOJ, The GAO, The FBI, The FTC and The U.S. Congress. Active investigations into '[Angelgate](#)' and related [collusion and anti-trust matters](#) are known to be under-way by federal, news outlet and private investigators as of 2020. U.S. Senators, and other politicians, [who covertly own stock in these Silicon Valley companies](#), have been delaying enforcement against these corrupt companies. Consumer rights

groups have pledged to take down each and every politician who owns these corrupt stocks and protects these corrupt companies!

Our alliance of investigators and agency staff have FBI-level investigated: Steven Chu, Larry Page, David Dummond, Lachlan Seward, Andy Rubin, Jeffrey Epstein, Elon Musk, Nicholas Guido Denton, Harvey Weinstein, Eric Schmidt and the rest of the RICO-violating "Club" and had them fired or removed from their positions. They will remain under public surveillance for the rest of their lives and their case files will be added to monthly via submissions to federal agencies and news entities.

What would an insane tech oligarch (Like Schmidt, Musk, Reid, Brin, Westly, Page, Khosla, etc.) do for trillions of dollars of criminal gain?

When you run the following query on the stock market volume for a single day, ie: *"Select sum(Close*volume*0.001), count(*) from myTable where date = '9/27/2017'.."*.you get the following result: 7300 stocks were traded, Total Money flow: \$271,072,334,824. This is how much was traded on that day.

The total world derivatives market has been estimated at about \$791 trillion face or nominal value, 11 times the size of the entire world economy.

The World Bank publishes global data on stocks traded by \$ value [here](#). ie:

- 2016 - \$77.5 trillion for the year.

Most exchanges publish this stat. [Here](#) is the data for NASDAQ

- Feb 6, 2018 - \$192 billion for the day.

And the Indian stock market volume data (in Indian Rupees) is [here](#).

- BSE + NSE cash market, Feb 2018 - About Rs 40,000 crore daily. That's about \$6 billion per day.

Average estimates put daily stock movement between 5 to ten trillion dollars per day. You can buy lot's of Weinstein/Epstein-like private islands, private jets, sex parties, U.S. Senators and crony government contracts with that kind of money. Once an oligarch starts buying sex with underage girls, they don't stop. [In fact, there is nothing that a corrupt tech oligarch and their owned Senator won't do to keep their little pig trough filled up.](#)

The average murder/robbery in the United States is undertaken for an average amount under \$100.00

Thus, an Eric Schmidt, Elon Musk, Steve Westly, David Drummond, Vinod Khosla, Reid Hoffman, Steve Jurvetson, Andy Rubin, Larry Page or similar oligarch, who is sociologically addicted to money and power, is [most certainly capable of ordering and operating election manipulations](#), Presidential bribes, murders and engaging in other crimes to protect those greed-based assets. They have the full resources to do so, have federal records proving that they hire lobbyists and operatives who do these things for them and have a documented history of engaging in extremist actions.

Fight Fire With Fire

When the sick Silicon Valley tech cartel attacks you, use their own weapons against them!



The Silicon Valley Cartel Hires Gawker, Gizmodo, Jalopnik, Black Cube, Fusion GPS, etc. to run "hit-jobs" on those who report their crimes!

The Hit Job

How much do you have to pay Google, Alphabet, YouTube and Black Cube to dedicate a portion of their servers to push a character assassination set of links, against a competitor, to all five billion people on Earth with internet access? How much did Obama, Clinton, Bloomberg spend using those exact same systems to attack their political enemies?

We know. We have their financial records, invoices and receipts and so does the FBI and the NSA.

How much do you have to pay to get them to lock those attack links on one of the first 4 lines of EVERY search result, in the same position in the search results, for over a decade (which proves that their search results are not "organic", they are manually manipulated by Google and YouTube)? How much did Obama, Clinton, Bloomberg spend using those exact same systems to attack their political enemies?

We know. We have their financial records, invoices and receipts and so does the FBI and the NSA.

How much does it cost to make a Disney-like animated movie about a whistle-blower? How much does the production and software and person-hour billings cost? How much does it cost to distribute that movie world-wide and lock it in the top line of all search results?

We know. We have their financial records, invoices and receipts and so does the FBI and the NSA.

How much does it cost to hire a warehouse full of Russian, Nigerian and Chinese click-farm operators who use Palantir and Google software to instantly be alerted of any mention of a person's name on the internet and to then go slam that person in the comment sections with endless troll remarks? Elon Musk uses these same people to hype his narcissistic need for attention. Obama, Clinton, Bloomberg and other politicians hire these same people to attack their political adversaries. How much does it cost to have anonymous trolls in foreign countries kill a person's brand globally?

We know. We have their financial records, invoices and receipts and a huge number of lawsuits, court records, federal investigation and investigative journalism reports have exposed those records and details. The FBI, NSA, SEC, FTC and Congressional investigators can also confirm these numbers!

So it turns out that it costs: **\$35,422,152.00 to have a person and their business killed!**

That is how much they spent on their attack on the Plaintiff! The people at the top of the heap who organized the attacks were David Plouffe, Jay Carney, David Axelrod, Denis McDonough, Steve Rattner, Robert Gibbs, Rahm Emanuel and their associates and they did it from **The West Wing and The Oval Office in The White House.**

Many of the political attacks were edited by [Nick Denton](#) and his seedy tabloid empire Gawker/Gizmodo. Investigations have revealed that the White House and California Senators hired IN-Q-Tel; Gawker Media; Jalopnik; Gizmodo Media; K2 Intelligence; WikiStrat; Podesta Group; Fusion GPS; Google; YouTube; Alphabet; Facebook; Twitter; Think Progress; Media Matters); Black Cube; Correct The Record; Orbis Business Intelligence, Undercover Global Ltd; Stratfor; Jigsaw; ShareBlue/Acronym; Cambridge Analytica; Sid Blumenthal; David Brock; Plouffe Consulting; PR Firm Sunshine Sachs; Covington and Burling; BuzzFeed; Perkins Coie; Advance Democracy Inc.; The Democracy Integrity Project; Popily, Inc; Bean, LLC.; Edward Austin; Istok Associates; [Silicon Valley Community Foundation](#); Yonder and Wilson Sonsini to run hit-jobs, character assassinations, dirty tricks and economic reprisal attacks on any applicants who reported the crimes. Each of those companies are now under federal and civil investigation. These companies sell "kill services" that use CIA and KGB-style tactics to harm witnesses and whistle-blowers.

Media Matters for America founder David Brock is a hired media assassin who reaped illegal profits through the transfer of millions from a nonprofit he founded to a for-profit entity under his control, according to an IRS complaint filed by a watchdog group. The [complaint](#) details how Brock's nonprofit group American Bridge Foundation (AB Foundation) transferred \$2.7 million in tax-exempt assets to True Blue Media, a for-profit company owned by Brock that is the parent company of ShareBlue, a for-profit media company now known as [The American Independent](#). The transfers violated IRS rules that prohibit nonprofit organizations from using their tax-exempt resources to pay personal or private expenses of any key figures connected to the nonprofit, the complaint stated. AB Foundation's transfers to True Blue Media were disclosed in the nonprofit's Form 990s filed to the IRS in [2017](#) and [2018](#). *"Brock is a well-known hit man who took money to target our group in reprisal for whistle-blowing...."* Said Team 7 staff.

The money was conduited and assisted for pass-through by political financiers Eric Schmidt, Larry Page, Sergey Brin, Elon Musk, John Doerr, Vinod Khosla, Steve Westly, Steve Spinner and their [Silicon Valley oligarch Cartel](#) black-listing operation.

It was a felony. It violated RICO, Anti-Trust and Constitutional laws.

So they spent over thirty five million dollars attacking the Plaintiff and shutting down a competitor that was targeted to make over six billion dollars in profits. The attackers then made the six billion dollars in profits for themselves, at the expense of the Plaintiff.

So how much do you think they owe the Plaintiff per previous court awards for such crimes against a member of the public?

You can use their EXACT SAME attack methods, that they used on members of the public, AGAINST THEM. If it was illegal for them to do it, they would have been arrested.

Thus, it must be legal for you to do it to them!

Forcing The Mainstream Media To Help You

“Mass Media” is owned and controlled by a handful of men who own and control it exclusively to manipulate public opinion. They do not own all of the print, radio, TV and web media for fun. They own it because their sociopath need for power makes them think they can steer stupid people into adopting their ideology and voting for candidates who have promised them quid pro quo kick-backs and payola. Here are some examples of news that got sneaked through their filter bubbles and exposed part of the Silicon Valley Cartel.

Google, Facebook and news websites hire college kids to run their news efforts. These children are naive, self-centered people who are easily influenced by herd mentality and who only have a portion of their brains developed. They are the reason people under a certain age are not allowed to have sex, drink or drive cars. They should never be allowed near mass communications systems but they work cheap so the media bosses hire them.

We made this news get out by using the tactics in this manual for force action and to punish those who tried to cover this up. These headlines and news articles are part of one of our attacks on a set of corrupt oligarchs:

[Silicon Valley's No-poaching Case: The Growing Debate over ...](#)

<https://knowledge.wharton.upenn.edu/article/silicon-valleys-poaching-case-growing-debate-employee-mobility/>

"**Silicon Valley's No-poaching Case: The Growing Debate over Employee Mobility.**"
Knowledge@Wharton. The Wharton School, University of Pennsylvania, 30 April, 2014.

[Steve Jobs was 'central figure' in Silicon Valley's 'no ...](#)

<https://money.cnn.com/2014/08/11/technology/silicon-valley-poaching-case/index.html>

A **lawsuit** by **Silicon Valley** workers claims Steve Jobs was a ringleader in a conspiracy not to poach employees. If **Silicon Valley's** biggest companies want an embarrassing employee **lawsuit** to go ...

The perpetrators operate a **massive and abusive national sex cult**. [The perverts](#) in the SandHill Road Venture Capital offices, located between Highway 280 down to Santa Cruz Avenue on Sand Hill Road in Menlo Park, California, are the main perpetrators of this global cartel. Their executives at Google, Facebook, Netflix, LinkedIn, Twitter, and their related holdings, comprise the rest. The Harvey Weinstein and [Ed Buck](#) sex scandals are well known. These men's [sex cult actions](#) have been widely covered in the news individually in the [Joe Lonsdale rape case](#), [The Kleiner Perkins Ellen Pao sex abuse lawsuit](#), The [Eric Schmidt sex penthouse stories](#), [The Jeffrey Epstein case](#), The [Google Forrest Hayes hooker murder case](#), The [Andy Rubin sex slave case](#), The [Sergy Brin 3-way sex romp scandal](#), The [British Hydrant investigation](#), The [Elon Musk Steve Jurvetson billionaire sex parties scandals](#), The [NXIVM sexual slave cases](#), The [Michael Goguen anal sex slave trial](#), [The Tom Perkins Hooker Parties and thousands of other cases and federal divorce court filings](#). This [group of people](#) have proven themselves, over and over, to be [sociopath control freaks](#) not fit for participation in public commerce, public policy or media control. [The Four Seasons Hotel](#) and [Rosewood Hotels](#) in [Silicon Valley](#) are

estimated to engage in over \$30,000.00 of high-end escort sex trafficking per day, a portion of it managed by [Eastern Bloc Mafia operators](#). At least 10 Ukrainian escorts fly in and out of SFO and SJO airports every week for these Cartel members. Google boss David Drummond engaged in horrible philandering sexual violations of his wife yet Google covers up every story about it on the web. [Google's Eric Schmidt is under massive investigation](#). You hear about the female victims of this sex cult but you rarely hear about the young male victims. One of their vast numbers of prostitutes is quoted as saying that the girls and boys are paid "*not just for sex but for the oligarch's endless need to feel that they can control anyone for any reason...*". Multiple attorney general's controlled by their cartel, ie: [Eric Schneiderman](#) and [Eliot Spitzer](#) , are involved in these sex rings. *These are the main influencers of a national political party and they are all involved in horrific sex perversions and abuses!*

The AngelGate Conspiracy (<https://venturecapitalcorruption.weebly.com/the-angelgate-conspiracy.html>); The Job Collusion Case (https://en.wikipedia.org/wiki/High-Tech_Employee_Antitrust_Litigation) and hundreds of other cases, prove that the perpetrators regularly [meet](#), [conspire](#), [collude](#) and racketeer, in [full view](#) of law enforcement, without ever getting arrested by the FBI because they bribe public officials in order to avoid prosecution.

Public officials and Silicon Valley oligarchs exchanged felony bribes and manipulated government actions in order to benefit themselves and harm us. these are the facts including the lists of bribes, attacks and covert financing routes!

Famous members of congress lie, cheat, steal and manipulate public records in order to protect their trillions of dollars of Google, Facebook, Netflix, Tesla and Amazon insider stock market payola.

Now the public is working together, around the globe, to end this corruption forever by exposing every single one of the corrupt and all of their dirty secrets!

[Department of Energy staff \(ie: Chu\), White House staff \(ie: Emanuel\), CIA staff \(ie: Woolsey\) owned the rare earth \(ie: lithium, indium\) mining scam stock \(ie: Goldman Sachs transfers\) market securities from foreign countries \(ie: Afghanistan, Congo\) which only benefited themselves, Elon Musk and his Silicon Valley cartel.](#)

Demand the immediate divestiture of all stock market holdings of all politicians and their family members because that is how most bribes are now paid! The FBI needs to arrest these goons!

[The robber barons of Silicon Valley | SocialistWorker.org](#)

<https://socialistworker.org/2018/01/08/the-robber-barons-of-silicon-valley>

The **robber barons** of **Silicon Valley** January 8, 2018 Today's high-tech **robber barons** use old-school techniques to make piles of money from the skilled and unskilled workers that they exploit ...

[Barons of the Valley - Jacobin](#)

<https://www.jacobinmag.com/2020/05/robber-barons-silicon-valley-technology-economy>

Contra the **robber barons** of nineteenth-century America, theirs is said to be a largely benign class that works to educate, innovate, and give back. Even supposedly reform-minded liberal politicians like Elizabeth Warren, who last year took care to normalize billionaire wealth even as she pledged to modestly tax it, basically agree .

[Silicon Valley Billionaires Are the New Robber Barons](#)

 <https://townhall.com/columnists/victordavishanson/2017/08/17/silicon-valley-billionaires-are-the-new-robber-barons-n2369394>

Aug 17, 2017 **Silicon Valley** Billionaires Are the New **Robber Barons** ... **Silicon Valley** Billionaires Are the New **Robber Barons**. Victor Davis Hanson ... Yet most of the computers and smartphones sold by **Silicon** ...

[Today's Tech Oligarchs Are Worse Than the Robber Barons](#)

 <https://www.thedailybeast.com/todays-tech-oligarchs-are-worse-than-the-robber-barons>

Today's Tech Oligarchs Are Worse Than the **Robber Barons**. Our **Silicon Valley Robber Barons**. ... "If you think **Silicon Valley** is going to fuel growing prosperity, you are likely to be ...

[Hanson: Silicon Valley billionaires are modern robber barons](#)

 <https://www.mercurynews.com/2017/08/17/hanson-silicon-valley-billionaires-are-the-new-robber-barons/>

Aug 17, 2017 Hanson: **Silicon Valley** billionaires are the new **robber barons** ... Such supposedly foul play had inordinately enriched "**robber baron**" buccaneers such as John D. Rockefeller, Andrew Mellon ...

[Silicon Valley Billionaires Are the New Robber Barons ...](#)

 <https://www.nationalreview.com/2017/08/silicon-valley-liberals-ignore-their-anti-business-history/>

Silicon Valley Billionaires Are the New **Robber Barons** ... and railroads. Such supposedly foul play had inordinately enriched "**robber baron**" buccaneers such as John D. Rockefeller, Andrew ...

[Silicon Valley Billionaires Are the New Robber Barons ...](#)

 <https://www.realclearpolitics.com/articles/2017/08/17/>

[silicon valley billionaires are the new robber barons 134766.html](#)

In 2012, for example, Obama won **Silicon Valley** by more than 40 percentage points. Of the political donations to presidential candidates that year from employees at Google and Apple, over 90 ...

[Silicon Valley Robber Barons Are Using Government As a ...](#)

 <https://townhall.com/columnists/setonmotley/2017/07/31/silicon-valley-robber-barons-are-using-government-as-a-weapon-against-us-n2362451>


Jul 31, 2017 These were the likes of Andrew Carnegie and J.P. Morgan, Andrew Mellon and John D. Rockefeller. The Industrialists the anti-free-market Left dubbed "**Robber Barons**" - simply because these men ...

[Silicon Valley: Land of the 21st-century robber barons ...](#)

 <https://www.infoworld.com/article/2614745/silicon-valley--land-of-the-21st-century-robber-barons.html>

Silicon Valley: Land of the 21st-century **robber barons** Apple, Amazon.com, eBay, Facebook, Google, and the other technorati believe someone else should pay taxes, hire Americans, or support the ...

Silicon Valley Robber Barons Are Using Government As a ...

 <https://www.redstate.com/setonmotley/2017/07/31/silicon-valley-robber-barons-using-government-weapon-us/>

Silicon Valley Robber Barons Are Using Government As a Weapon Against Us In the Left's usually skewed view of America's past, they reserve a special place in historical Hell for the late-19th-Century-early-20th-Century entrepreneurial giants who helped revolutionize our economy and nation.

One of Our Public-Interest Litigation Efforts

One novel hybrid approach that worked well was the organizing of litigation against certain groups of bad guys as a Cartel, ie:

The High-Tech Antitrust Black-Listing Litigation is a [United States Department of Justice](#) (DOJ) [antitrust](#) action and a civil [class action](#) against several [Silicon Valley](#) companies for secret collusion agreements which restrained the recruitment of high-tech employees. What kinds of people were some of these high tech oligarchs? Read their divorce Court Records about their sex trafficking, sex slaves, tax evasions, money laundering, intern abuses, political insider trading stock market bribes to U.S. Senators and other horrors.

What would you do if you found out that Eric Schmidt, Larry Page, Elon Musk, Sergy Brin, John Doerr and other dynastic elitist insider frat boys were running a mob-like Cartel? Over 60,000 engineers in Silicon Valley took the problem to Federal Court!

The defendants are [Adobe](#), [Apple Inc.](#), [Google](#), [Intel](#), [Intuit](#), [Pixar](#), [Lucasfilm](#) and [eBay](#), all high-technology companies with a principal place of business in the San Francisco–Silicon Valley area of California.

The civil class action was filed by five plaintiffs, *one of whom has died*; it accused the tech companies of collusion between 2005 and 2009 to refrain from recruiting each other's employees.

Additional cases are planned for filing. Formal complaints have been filed with **The SEC, The DOJ, The GAO, The FBI, The FTC and The U.S. Congress.** **Active investigations into '[Angelgate](#)' and [related collusion and anti-trust matters](#) are known to be under-way by federal, news outlet and private investigators as of 2020.**

[Silicon Valley's No-poaching Case: The Growing Debate over ...](#)

<https://knowledge.wharton.upenn.edu/article/silicon-valleys-poaching-case-growing-debate-employee-mobility/>

"**Silicon Valley's No-poaching** Case: The Growing Debate over Employee Mobility." Knowledge@Wharton. The Wharton School, University of Pennsylvania, 30 April, 2014.

[Steve Jobs was 'central figure' in Silicon Valley's 'no ...](#)

<https://money.cnn.com/2014/08/11/technology/silicon-valley-poaching-case/index.html>

Aug 11, 2014A **lawsuit** by **Silicon Valley** workers claims Steve Jobs was a ringleader in a conspiracy not to poach employees. If **Silicon Valley's** biggest companies want an embarrassing employee **lawsuit** to go ...

[Apple Google Silicon Valley No Cold Calling Anti-Poaching](#)

<https://www.lieffcabraser.com/antitrust/high-tech-employees/>

Silicon Valley firms and other **high-tech** companies owe their tremendous successes to the sacrifices and hard work of their employees, and must take responsibility for their misconduct. One of the


principal means by which **high-tech** companies recruit employees is to solicit them directly from other companies in a process referred to as "cold ...

[Engineers Allege Hiring Collusion in Silicon Valley - The ...](#)

 <https://www.nytimes.com/2014/03/01/technology/engineers-allege-hiring-collusion-in-silicon-valley.html>

Mar 1, 2014 Alan Hyde, a Rutgers professor who wrote "Working in **Silicon Valley**: Economic and Legal Analysis of a **High-Velocity** Labor Market," said the **no-poaching** accusations go contrary to what has made ...

[Apple, Google and others to pay \\$415m to settle Silicon ...](#)

 <https://www.telegraph.co.uk/technology/news/11843237/Apple-Google-and-others-to-pay-415m-to-settle-Silicon-Valley-no-poaching-lawsuit.html>

Apple, Google and others to pay \$415m to settle **Silicon Valley 'no poaching' lawsuit** US judge agrees settlement that will see thousands of technology workers receive thousands of dollars

[Dirty Secrets of Silicon Valley Poaching | Paysa](#)

 <https://www.paysa.com/blog/dirty-secrets-of-silicon-valley-poaching/>

Silicon Valley is a talent magnet. With prestigious **high-tech** corporations such as Google, Apple, Facebook, Netflix, and Tesla Motors among the Fortune 1000 companies and thousands of startups finding their home in the world-renowned technology hub, this comes as **no** surprise.

[Silicon Valley no-poaching deal appears headed for approval](#)

 <https://phys.org/news/2015-03-silicon-valley-no-poaching.html>

Silicon Valley no-poaching deal appears headed for approval. by Howard Mintz, San Jose Mercury News

[Silicon Valley's \\$415 million poaching settlement finalized](#)

 <https://www.mercurynews.com/2015/09/03/silicon-valleys-415-million-poaching-settlement-finalized/>

Sep 3, 2015 **Silicon Valley's \$415 million poaching** settlement finalized ... **valley-tech**-giants-learn-from-**no-poaching**-antitrust-case/ 'When Rules Don't Apply': Did **Silicon Valley tech** giants learn from **no** ...

[Justice Department Requires Six High Tech Companies to ...](#)

 <https://www.justice.gov/opa/pr/justice-department-requires-six-high-tech-companies-stop-entering-anticompetitive-employee>

The complaint arose out of a larger investigation by the Antitrust Division into employment practices by **high tech** firms. The division continues to investigate other similar **no** solicitation agreements. Adobe Systems Inc. is a Delaware corporation with its principal place of business in San Jose, Calif., and 2009 revenues of nearly \$3 billion.

Cold calling is one of the main methods used by companies in the high-technology sector to recruit employees with advanced and specialised skills, such as software and hardware engineers, programmers, animators, digital artists, Web developers and other technical professionals.^[1] Cold calling involves communicating directly in any manner with another firm's employee who has not otherwise applied for a job opening. Cold calling may be done in person, by phone, letter, or email.^[2] According to the legal brief filed by a plaintiff in one of the class-action cases, cold calling is an effective method of recruiting for the high-technology sector because "employees of other [high-technology] companies are often unresponsive to other recruiting strategies... [and] current satisfied employees tend to be more qualified, harder working, and more stable than those who are actively looking for employment."^[3]

Amy Lambert, Google's associate general counsel, noted in a blog post shortly after the DOJ's actions, that Google's definition of cold calling does not necessarily eliminate recruiting by letter or email, but only the process of calling on the telephone. By implication, recruiting through LinkedIn incurs recruiting by "InMail" - LinkedIn's own mail contact system: "In order to maintain a good working relationship with these companies, in 2005 we decided not to "cold call" employees at a few of our partner companies. Our policy only impacted cold calling, and we continued to recruit from these companies through LinkedIn, job fairs, employee referrals, or when candidates approached Google directly. In fact, we hired hundreds of employees from the companies involved during this time period."

The challenged "no cold call" agreements are alleged bilateral agreements between high technology companies not to cold call each other's employees. The DOJ alleges that senior executives at each company negotiated to have their employees added to 'no call' lists maintained by human resources personnel or in company hiring manuals. The alleged agreements were not limited by geography, job function, product group, or time period. The alleged bilateral agreements were between: (1) Apple and Google, (2) Apple and Adobe, (3) Apple and Pixar, (4) Google and Intel, (5) Google and Intuit,^[4] and (6) Lucasfilm and Pixar.^[5]

The civil class action further alleges that agreements also existed to (1) "provide notification when making an offer to another [company]'s employee (without the knowledge or consent of the employee)" and (2) "agreements that, when offering a position to another company's employee, neither company would counteroffer above the initial offer."^[3] The [United States Department of Justice Antitrust Division](#) filed a complaint in the [US District Court for the District of Columbia](#) alleging violations of Section 1 of the [Sherman Act](#). In *US v. Adobe Systems Inc., et al.*, the Department of Justice alleged that Adobe, Apple, Google, Intel, Intuit, and Pixar had violated Section 1 of the Sherman Act by entering into a series of bilateral "No Cold Call" Agreements to prevent the recruitment of their employees (a similar but separate suit was filed against Lucasfilm on December 21, 2010^[6]). The DOJ alleged in their Complaint that the companies had reached "facially anticompetitive" agreements that "eliminated a significant form of competition...to the detriment of the affected employees who were likely deprived of competitively important information and access to better job opportunities." The DOJ also alleged that the agreements "were not ancillary to any legitimate collaboration," "were much broader than reasonably necessary for the formation or implementation of any collaborative effort," and "disrupted the normal price-setting mechanisms that apply in the labor setting."^[4] The same day it filed the suit, the DOJ and the defendants proposed a settlement.^[7]



A final judgment enforcing the settlement was entered by the court on March 17, 2011.[8] Although the DOJ Complaint only challenged the alleged "no cold call" agreements, in the settlement, the companies agreed to a more broad prohibition against "attempting to enter into, entering into, maintaining or enforcing any agreement with any other person to in any way refrain from, requesting that any person in any way refrain from, or pressuring any person in any way to refrain from soliciting, cold calling, recruiting, or otherwise competing for employees of the other person", for a period of five years; the court can grant an extension.[8] The settlement agreement does not provide any compensation for company employees affected by the alleged agreements.[9] Lucasfilm entered into a similar settlement agreement in December 2010.[5]

Civil class action

In re: High-Tech Employee Antitrust Litigation ([U.S. District Court, Northern District of California 11-cv-2509](#) [10]) is a [class-action](#) lawsuit on behalf of over 64,000 employees of [Adobe](#), [Apple Inc.](#), [Google](#), [Intel](#), [Intuit](#), [Pixar](#) and [Lucasfilm](#) (the last two are subsidiaries of [Disney](#)) against their employer alleging that their wages were repressed due to alleged agreements between their employers not to hire employees from their competitors.[11][12] The case was filed on May 4, 2011 by a former software engineer at Lucasfilm and alleges violations of California's antitrust statute, Business and Professions Code sections 16720 et seq. (the "Cartwright Act"); Business and Professions Code section 16600; and California's unfair competition law, Business and Professions Code sections 17200, et seq. Focusing on the network of connections around former Apple CEO [Steve Jobs](#), the Complaint alleges "an interconnected web of express agreements, each with the active involvement and participation of a company under the control of Steve Jobs...and/or a company that shared at least one member of [Apple's board of directors](#)." The alleged intent of this conspiracy was "to reduce employee compensation and mobility through eliminating competition for skilled labor." [13]

On October 24, 2013 the [United States District Court for the Northern District of California](#) granted class certification for all employees of Defendant companies from January 1, 2005 through January 1, 2010.[9]

As of October 31, 2013, Intuit, Pixar and Lucasfilm have reached a tentative settlement agreement. Pixar and Lucasfilm agreed to pay \$9 million in damages, and Intuit agreed to pay \$11 million in

damages.[9] In May 2014, Judge [Lucy Koh](#) approved the \$20 million settlement between Lucasfilm, Pixar, and Intuit and their employees. Class members in this settlement, which involved fewer than 8% of the 65,000 employees affected, will receive around \$3,840 each.[14]

The trial of the class action for the remaining Defendant companies was scheduled to begin on May 27, 2014. The plaintiffs intended to ask the jury for \$3 billion in compensation, a number which could in turn have tripled to \$9 billion under antitrust law.[15] However, in late April 2014, the four remaining defendants, [Apple Inc](#), [Google](#), [Intel](#) and [Adobe Systems](#), agreed to settle out of court. Any settlement must be approved by Judge [Lucy Koh](#). [16][17]

On May 23, 2014, Apple, Google, Intel, Adobe agreed to settle for \$324.5 million. Lawyers sought 25% in attorneys' fees, plus expenses of as much as \$1.2 million, according to the filing. Additional award payments of \$80,000 would be sought for each named plaintiff who served as a class representative.[18] Payouts will average a few thousand dollars based on the salary of the employee at the time of the complaint.

In June 2014, Judge Lucy Koh expressed concern that the settlement may not be a good one for the plaintiffs. Michael Devine, one of the plaintiffs, said the settlement is unjust. In a letter he wrote to the judge he said the settlement represents only one-tenth of the \$3 billion in compensation the 64,000 workers could have made if the defendants had not colluded.[19]

On August 8, 2014, Judge Koh rejected the settlement as insufficient on the basis of the evidence and exposure. Rejecting a settlement is unusual in such cases. This left the defendants with a choice between raising their settlement offer or facing a trial.[20]

On September 8, 2014, Judge Koh set April 9, 2015 as the actual trial date for the remaining defendants, with a pre-trial conference scheduled for December 19, 2014. Also, as of early September 2014, the defendants had re-entered mediation to determine whether a new settlement could be reached. [21]

A final approval hearing was held on July 9, 2015.[22] On Wednesday September 2, 2015, Judge Lucy H. Koh signed an order granting Motion for Final Approval of Class Action Settlement. The settlement website stated that Adobe, Apple, Google, and Intel has reached a settlement of \$415 million and other companies settled for \$20 million.

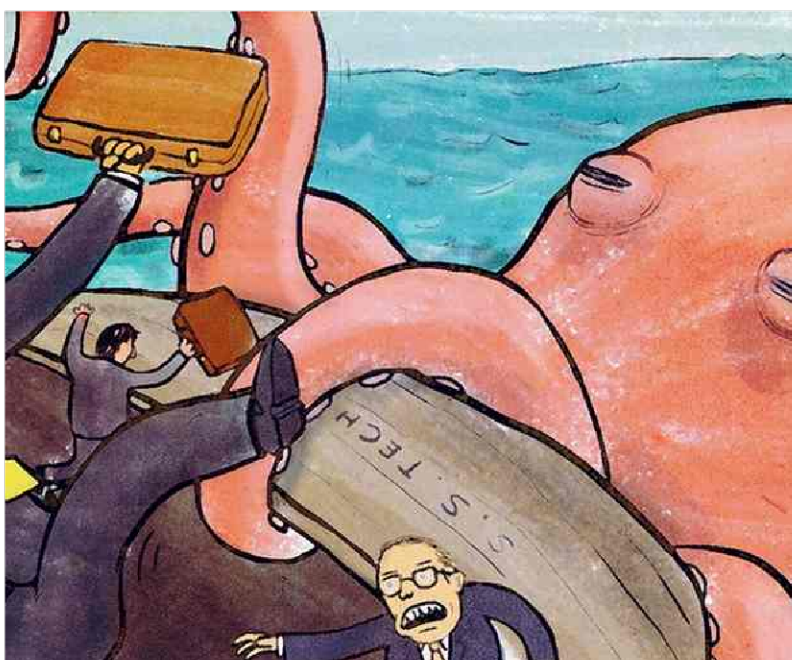
According to the settlement website, Gilardi & Co., LLC distributed the settlement to class members the week of December 21, 2015.

See also

- [Eric Schmidt & Role in illegal non-recruiting agreements](#)
- [Antipoaching](#)

The Techtopus Take-Down

How Silicon Valley's most celebrated CEOs conspired to drive down 100,000 tech engineers' wages



[By Mark Ames](#)

In early 2005, as demand for Silicon Valley engineers began [booming](#), Apple's Steve Jobs sealed a secret and illegal pact with Google's Eric Schmidt to artificially push their workers wages lower by agreeing not to recruit each other's employees, sharing wage scale information, and punishing violators. On February 27, 2005, Bill Campbell, a member of Apple's board of directors and [senior advisor](#) to Google, emailed Jobs to confirm that Eric Schmidt "got directly involved and firmly stopped all efforts to recruit anyone from Apple."

Later that year, Schmidt instructed his Sr VP for Business Operation Shona Brown to keep the pact a secret and only share information "verbally, since I don't want to create a paper trail over which we can be sued later?"

These secret conversations and agreements between some of the biggest names in Silicon Valley were first exposed in a Department of Justice antitrust [investigation](#) launched by the Obama Administration in 2010. That DOJ suit became the basis of a [class action lawsuit](#) filed on behalf of over 100,000 tech employees whose wages were artificially lowered — an [estimated \\$9 billion](#) effectively stolen by the high-flying companies from their workers to pad company earnings — in the second half of the 2000s. Last week, the 9th Circuit Court of Appeals denied attempts by Apple, Google, Intel, and Adobe to have the lawsuit tossed, and gave final approval for the class action suit to go forward. A jury trial date has been set for May 27 in San Jose, before US District Court judge Lucy Koh, who presided over the Samsung-Apple patent suit.

In a related but separate investigation and ongoing suit, eBay and its former CEO Meg Whitman, now CEO of HP, are being sued by both the [federal government](#) and the [state of California](#) for arranging a similar, secret wage-theft agreement with Intuit (and possibly Google as well) during the same period.

The secret wage-theft agreements between Apple, Google, Intel, Adobe, Intuit, and Pixar (now owned by Disney) are described in court papers obtained by PandoDaily as "an overarching conspiracy" in

violation of the Sherman Antitrust Act and the Clayton Antitrust Act, and at times it reads like something lifted straight out of the robber baron era that produced those laws. Today's inequality crisis is America's [worst on record](#) since statistics were first recorded a hundred years ago — the only comparison would be to the era of the railroad tycoons in the late 19th century.

Shortly after sealing the pact with Google, Jobs strong-armed Adobe into joining after he complained to CEO Bruce Chizen that Adobe was recruiting Apple's employees. Chizen sheepishly responded that he thought only a small class of employees were off-limits:

I thought we agreed not to recruit any senior level employees.... I would propose we keep it that way. Open to discuss. It would be good to agree.

Jobs responded by threatening war:

OK, I'll tell our recruiters they are free to approach any Adobe employee who is not a Sr. Director or VP. Am I understanding your position correctly?

Adobe's Chizen immediately backed down:

I'd rather agree NOT to actively solicit any employee from either company....If you are in agreement, I will let my folks know.

The next day, Chizen let his folks — Adobe's VP of Human Resources — know that "we are not to solicit ANY Apple employees, and visa versa." Chizen was worried that if he didn't agree, Jobs would make Adobe pay:

if I tell Steve [Jobs] it's open season (other than senior managers), he will deliberately poach Adobe just to prove a point. Knowing Steve, he will go after some of our top Mac talent...and he will do it in a way in which they will be enticed to come (extraordinary packages and Steve wooing).

Indeed Jobs even threatened war against Google early 2005 before their "gentlemen's agreement," telling Sergey Brin to back off recruiting Apple's Safari team:

if you [Brin] hire a single one of these people that means war.

Brin immediately advised Google's Executive Management Team to halt all recruiting of Apple employees until an agreement was discussed.

In the geopolitics of [Silicon Valley tech power](#), Adobe was no match for a corporate superpower like Apple. Inequality of the sort we're experiencing today affects everyone in ways we haven't even thought of — whether it's Jobs bullying slightly lesser executives into joining an illegal wage-theft pact, or the tens of thousands of workers whose wages were artificially lowered, transferred into higher corporate earnings, and [higher compensations](#) for those already richest and most powerful to begin with.

Over the next two years, as the tech industry entered another frothing bubble, the secret wage-theft pact which began with Apple, Google and Pixar expanded to include Intuit and Intel. The secret agreements were based on relationships, and those relationships were forged in Silicon Valley's [incestuous boards of directors](#), which in the past has been recognized mostly as a problem for shareholders and corporate governance advocates, rather than for the tens of thousands of employees whose wages and lives are viscerally affected by their clubby backroom deals. Intel CEO Paul Otellini [joined](#) Google's board of directors in 2004, a part-time gig that netted Otellini [\\$23 million in 2007](#), with tens of millions more in Google stock options still in his name — which worked out to \$464,000 per Google board event if you

only counted the stock options Otellini cashed out — dwarfing what Otellini made off his Intel stock options, despite spending most of his career with the company.

Meanwhile, Eric Schmidt served on Apple's board of directors until 2009, when a [DoJ antitrust investigation](#) pushed him to resign. Intuit's chairman at the time, Bill Campbell, also served on Apple's board of directors, and as official advisor — "[consigliere](#)" — to Google chief Eric Schmidt, until he [resigned](#) from Google in 2010. Campbell, a celebrated figure ("a quasi-religious force for good in Silicon Valley") played a key behind-the-scenes role connecting the various CEOs into the wage-theft pact. Steve Jobs, who took regular Sunday walks with Campbell near their Palo Alto homes, valued Campbell for his ability "to get A and B work out of people," gushing that the conduit at the center of the \$9 billion wage theft suit, "[loves people, and he loves growing people.](#)"

Indeed. Eric Schmidt has been, if anything, even more profuse in his praise of Campbell. Schmidt credits Campbell for structuring Google when Schmidt was brought on board in 2001:

His contribution to Google — it is literally not possible to overstate. He essentially architected the organizational structure.

Court documents show it was Campbell who first brought together Jobs and Schmidt to form the core of the Silicon Valley wage-theft pact. And Campbell's name appears as the early conduit bringing Intel into the pact with Google:

Bill Campbell (Chairman of Intuit Board of Directors, Co-Lead Director of Apple, and advisor to Google) was also involved in the Google-Intel agreement, as reflected in an email exchange from 2006 in which Bill Campbell agreed with Jonathan Rosenberg (Google Advisor to the Office of CEO and former Senior Vice President of Product Management) that Google should call [Intel CEO] Paul Otellini before making an offer to an Intel employee, regardless of whether the Intel employee first approached Google.

Eric Schmidt has A psychotic need to control governments and society. Eric Schmidt does not think twice about hiring assassins, media hit-job operators, Black Cube and Fusion GPS hatchet job providers and bribe-positive lobbyists

In July 2016, Raymond Thomas, a four-star general and head of the U.S. Special Operations Command, hosted a guest: Eric Schmidt, the chairman of Google.

General Thomas, who served within the 1991 gulf war and deployed many times to Afghanistan, spent the higher half of a day showing Mr. Schmidt around Special Operations Command's headquarters in Tampa, Fla. They scrutinized prototypes for a robotic exoskeleton suit and joined operational briefings, which Mr. Schmidt needed to study extra about as a result of he had recently begun advising the military on technology.

After the go-to, as they rode in a Chevy Suburban towards an airport, the conversation turned to a form of artificial intelligence.

"You absolutely suck at machine learning," Mr. Schmidt informed General Thomas, the officer recalled. "If I got under your tent for a day, I could solve most of your problems." General Thomas said he was so offended that he needed to throw Mr. Schmidt out of the car, however refrained.

Four years later, Mr. Schmidt, 65, has channeled his blunt assessment of the military's tech failings into a private campaign to revamp America's defense forces with extra engineers, extra software program

and extra A.I. In the method, the tech billionaire, who [left Google last year](#), has reinvented himself because of the prime liaison between Silicon Valley and the national security community.

Mr. Schmidt now sits on two government advisory boards aimed toward bounce beginning technological innovation in the Defense Department. His confidants embrace former Secretary of State Henry Kissinger and ex-Deputy Defense Secretary Robert Work. And by means of his personal enterprise capital agency and a \$13 billion fortune, Mr. Schmidt has invested millions of {dollars} into more than half a dozen defense start-ups.

In an interview, Mr. Schmidt — by turns thoughtful, pedagogical and hubristic — stated he had embarked on an effort to modernize the U.S. military because it was “stuck in software in the 1980s.”

He portrayed himself as a successful technologist who didn’t consider in retirement and [who owed a debt to the country](#) for his wealth — and who now had time and perception to resolve one of America’s hardest issues. The purpose, he stated, “should be to have as many software companies to supply software of many, many different kinds: military, H.R. systems, email systems, things which involve military intelligence, weapons systems and what have you.”

Mr. Schmidt is urgent ahead with a Silicon Valley worldview the place advances in software program and A.I. are the keys to determining nearly any situation. While that philosophy has led to [social networks that spread disinformation](#) and different unintended penalties, Mr. Schmidt stated he was convinced that making use of new and comparatively untested technology to complex conditions — together with lethal ones — would make service members extra environment friendly and bolster the United States in its competition with China.

His techno-solutionism is difficult by his ties to Google. Though Mr. Schmidt left the corporate’s board final June and has no official working function, he holds \$5.3 billion in shares of Google’s parent, Alphabet. He also stays on the payroll as an adviser, incomes a \$1 annual wage, with two assistants stationed at Google’s Silicon Valley headquarters.

That has led to allegations that Mr. Schmidt is placing Google’s financial pursuits forward of different concerns in his protection work. Late final yr, a federal court ordered a congressional advisory committee he leads to flip over data that would make clear whether or not Mr. Schmidt had advocated his business interests whereas heading the group.

Mr. Schmidt stated he had adopted guidelines to keep away from conflicts. “Everybody is rule-bound at the Pentagon, and we are too,” he stated.

Google and the Defense Department declined to touch upon Mr. Schmidt’s work.

Even without these issues, shifting the military’s path isn’t any easy process. While Mr. Schmidt has helped generate reports and recommendations about know-how for the Pentagon, [few have been adopted](#).

“I’m sure he’ll be frustrated,” stated Representative Mac Thornberry, a Republican of Texas who nominated Mr. Schmidt in 2018 to an advisory committee on A.I. “Unlike the private sector, you can’t just snap your fingers and make it happen.”

Mr. Schmidt acknowledged that progress was sluggish. “I am bizarrely told by my military friends that they have moved incredibly fast, showing you the difference of time frames between the world I live in and the world they live in,” he stated.

But he stated he had little intention of backing down. “The way to understand the military is that the soldiers spend a great deal of time looking at screens. And human vision is not as good as computer vision,” he stated. “It’s insane that you have people going to service academies, and we spend an enormous amount of training, training these people, and we put them in essentially monotonous work.”

Mr. Schmidt’s first brush with the military got here in 1976, whereas he was in graduate college on the University of California, Berkeley. There, he centered on research on distributed computing, funded by cash from Darpa, an analysis arm of the Defense Department.

The work catapulted Mr. Schmidt into his technology profession. After finishing his graduate studies in pc science, he labored at various tech firms for more than twenty years, together with the networking software maker Novell. In 2001, Google appointed him chief govt.

The search engine firm was then in its infancy. Its 20-something founders, Larry Page and Sergey Brin, were contemporary out of a Stanford University doctorate program and had little business expertise. Mr. Schmidt was hired to assist information them, offering “adult supervision,” which he did — after which some.

Mr. Schmidt [took Google public in 2004](#) and built it right into a behemoth, diversifying into smartphones, cloud computing and [self-driving cars](#). The success turned him right into an enterprise movie star. In 2009, he served as a tech adviser to the Obama administration.

In 2011, with Google price almost \$400 billion, the corporate introduced Mr. Page was able to resume the C.E.O. reins. Mr. Schmidt turned govt chairman.

In that function, Mr. Schmidt took on new tasks, many of which introduced him to Washington. In 2012, he participated in categorized briefings on cybersecurity with Pentagon officers as half of the Enduring Security Framework program. In 2015, he attended a seminar on the banks of the Potomac River, hosted by then-Defense Secretary Ash Carter, on the use of know-how inside the government.

“It was all interesting to me,” Mr. Schmidt stated. “I didn’t really know much about it.”

He additionally traveled to North Korea, Afghanistan and Libya whereas writing a guide about know-how and diplomacy, and dabbled in politics, lending technical assist to Hillary Clinton within the run-up to her 2016 presidential marketing campaign.

His enterprise capital fund, Innovation Endeavors, was lively too. It invested in start-ups like Planet Labs, which operates satellites and sells the imagery to protection and intelligence companies, and Team8, a cybersecurity firm based by former Israeli intelligence members.

At the 2016 World Economic Forum in Davos, Switzerland, Mr. Carter requested Mr. Schmidt to fulfill. He had a proposal: Could Mr. Schmidt lead the Defense Innovation Board, a civilian advisory group tasked with bringing new technology to the Pentagon?

“We were in one of these dumpy hotels, and there he is with his small entourage walking in, and he basically said to me, ‘This is what I want to do. You’d be the perfect person to be chairman,’” Mr. Schmidt said.

Mr. Schmidt said he turned down the function as a result of he was busy and had no military background. But Mr. Carter argued that Mr. Schmidt’s tech experience was wanted, because the U.S. military — which had as soon as been a middle of innovation — was falling behind companies like Google and Facebook in software and A.I.

Mr. Schmidt finally agreed. (Mr. Carter didn't reply to requests for remark.)

As head of the Defense Innovation Board, Mr. Schmidt started touring navy bases, plane carriers and plutonium strongholds. The journeys, which took Mr. Schmidt to about 100 bases in locations like Fayetteville, N.C., and Osan, South Korea, have been a definite break from his well-heeled life in Silicon Valley.

"You want to see these things," Mr. Schmidt stated. "I received the nuclear missile tour. Things which are exhausting. I received a tour of [Cheyenne Mountain](#) so I might perceive what their actuality was."

One of the primary journeys was to Tampa to go to General Thomas, who is named Tony, the place Mr. Schmidt saw maps and reside video feeds displayed on huge screens. "Eric's observation was that a huge part of what the military does is it sits and watches," stated Josh Marcuse, the then executive director of the Defense Innovation Board who was on the journey.

The visits made tangible what Mr. Carter had told Mr. Schmidt about how the military was lagging in technology. Mr. Schmidt quickly made ideas to vary that.

Some of his concepts have been impractical. Eric Rosenbach, then the chief of workers to Mr. Carter, recalled Mr. Schmidt as soon as telling him that the Pentagon can be higher off if it employed nobody however engineers for a year.

Others have been helpful. At an Air Force facility in Qatar in 2016, Mr. Schmidt visited officers who scheduled flight paths for the tankers that refueled planes. They used a white board and dry-erase markers to set the schedule, taking eight hours to finish the duty.

Mr. Schmidt stated he recalled considering, "Really? This is how you run the air war?" Afterward, he and others on the Defense Department labored with the tech company Pivotal to ship software to the officers.

On one other journey to a navy base in South Korea in 2017, an intelligence analyst complained to Mr. Schmidt that the software program he used to evaluate surveillance movies from North Korea was clunky.

"Let me guess," Mr. Schmidt said, according to a Defense Department aide who traveled with him. "You don't have the flexibility to change that."

In December 2017, Mr. Schmidt stepped down as Google's chairman however remained on the board. He said he was seeking a brand new chapter.

"If I stayed as chairman, then next year would have been the same as the previous year, and I wanted a change of emphasis," said Mr. Schmidt. "As chairman of Google, what I did is I ran around and gave speeches, and went to Brussels and all the things that Google still does today. It's much better to work on these new things for me."

Google declined to comment on Mr. Schmidt's departure as chairman.

By then, Mr. Schmidt's ties to Google had induced issues in his protection work. In 2016, Roma Laster, a Defense Department worker, filed a complaint on the company elevating considerations about Mr. Schmidt and conflicts of curiosity, Mr. Marcuse stated.

In the complaint, [earlier reported by ProPublica](#), Ms. Laster, who labored with the Defense Innovation Board, said Mr. Schmidt had requested a service member what cloud computing providers their unit

used and whether or not they had thought-about options. She stated Mr. Schmidt confronted a battle of interest as a result of he worked for Google, which additionally gives cloud services.

Mr. Marcuse, who now works at Google, said Mr. Schmidt was “scrupulous and diligent” in avoiding conflicts. Mr. Schmidt said he adopted the principles forbidding conflicts of interest. Ms. Laster didn’t reply to requests for remark.

Mr. Schmidt quickly received caught up in one other situation between Google and the military. Google had signed a contract in 2017 to assist the Pentagon to construct methods to automatically analyze drone footage to identify particular objects like buildings, vehicles, and people.

Mr. Schmidt was a proponent of the hassle, known as Project Maven. He stated he inspired the Pentagon to pursue it and testified in Congress in regards to the undertaking’s deserves, however was not concerned within the company’s selection of Google.

But the [effort blew up](#) in 2018 when [Google employees protested](#) and stated they didn’t need their work to result in deadly strikes. More than 3,000 staff signed a letter to Mr. Pichai, saying the contract would undermine the general public’s belief within the firm.

It was a black eye for Mr. Schmidt. Military officers, who stated Project Maven was not getting used for deadly missions, condemned Google for abandoning the contract. Google staff additionally criticized Mr. Schmidt’s ties to the Pentagon.

“He has very different goals and values than the engineers at his company,” stated Jack Poulson, a Google worker who protested Mr. Schmidt’s military work and who has since left the company.

Mr. Schmidt said he sidestepped discussions about Project Maven as a result of of conflict-of-interest guidelines, however wished he might have weighed in. “I would have certainly had an opinion,” he stated.

Last April, Mr. Schmidt [announced](#) he deliberate to go away Google’s board. He had helped create an A.I. middle backed by the Pentagon in 2018 and had additionally turn into co-chair of the National Security Commission on Artificial Intelligence, a brand new group advising Congress on developing A.I. for defense.

A month after leaving Google, Mr. Schmidt invested in Rebellion Defense, a software program start-up based by former Defense Department staff that analyzes video gathered through drone. His enterprise agency later put more cash into the company, and Mr. Schmidt joined its board.

The funding led to extra bother. The Electronic Privacy Information Center, a nonprofit privateness and civil liberties group, sued the A.I. commission last September for failing to show over data. EPIC said the group was stacked with industry executives like Mr. Schmidt and others from Microsoft, Amazon and Oracle, who could potentially sway the government in favor of their companies’ interests.

Mr. Schmidt was underneath scrutiny as a result of of Rebellion Defense and the way he might push the government to make use of the start-up’s services, EPIC said.

“We don’t have any public disclosure about what information Eric has provided to the commission about his business interests,” said John Davisson, a legal professional at EPIC.

In December, a district court dominated the A.I. fee should disclose the data requested by EPIC. The fee has launched a whole lot of pages of paperwork, most of which don’t contain Mr. Schmidt or his companies. EPIC stated extra data are set to be launched.

Chris Lynch, the chief executive of Rebellion Defense, said Mr. Schmidt suggested the company solely on hiring and growth. Mr. Schmidt said he didn't advocate for the Defense Department to purchase technology from the start-up.

He has continued plowing forward. In November, he unveiled a \$1 billion dedication by means of Schmidt Futures, the philanthropic agency that he runs along with his spouse, Wendy, to fund education for those who want to work in public service.

[Google's Eric Schmidt's 'open marriage' and his string of ...](#)

<https://www.dailymail.co.uk/news/article-2371719/Googles-Eric-Schmidts-open-marriage-string-exotic-lovers.html>

Eric Schmidt, Google's executive chairman, has embarked on a string of affairs with younger women, including a vivacious TV presenter who dubbed him 'Dr Strangelove', a leggy blonde public ...

[Eric Schmidt may still be married but he's NYC's hottest ...](#)

<https://pagesix.com/2019/08/03/ex-google-ceo-eric-schmidt-may-still-be-married-but-hes-nycs-hottest-bachelor/>

The hottest bachelor in NYC right now is 64 — and married. But that's not stopping gorgeous women from lining up to date former Google CEO **Eric Schmidt**, who is said to be worth \$13.3 billion ...

[Google's top lawyer allegedly had affairs with multiple ...](#)

<https://www.theverge.com/2019/8/29/20837232/google-david-drummond-chief-legal-officer-cheating-wife-affair-policies>

Blakely says "blatant womanizing and **philandering**" was commonplace among some Google executives, an allegation which has been reported about Google higher-ups like **Eric Schmidt**, Sergey Brin, and ...

[Google's top lawyer accused of repeated romances with ...](#)

<https://nypost.com/2019/08/29/googles-top-lawyer-accused-of-repeated-romances-with-underlings/>

Aug 29, 2019 Google's top lawyer routinely ignored company rules regarding dalliances with underlings — and pointed to the lecherous ways of top Googler **Eric Schmidt** to justify his **philandering**, an ...

[TomoNews | Google's philandering exec Eric Schmidt cares ...](#)

us.tomonews.com/google-s-philandering-exec-eric-schmidt-cares-about-his-privacy-not-yours-2923454


Google's **philandering** exec **Eric Schmidt** cares about his privacy, not yours 2013/07/23. NSFW Google exec **Eric Schmidt** is a love machine at age 58, which is quite an achievement considering how dorky he looked during what should have been his sexual prime three decades ago. For all you dudes who have trouble with the ladies, **Schmidt** is living ...

[EXCLUSIVE: Google boss Schmidt spending big ... - Page Six](#)

<https://pagesix.com/2013/07/25/exclusive-google-boss-schmidt-spending-big-bucks-on-womanizing/>

Eric and Wendy **Schmidt** (Getty)Schmidt has been seeing pianist Chau-Giang Thi Nguyen (pictured here with former fiance Brian Grazer) (Getty)Google boss **Eric Schmidt** is spending millions to keep his ...

Married billionaire Eric Schmidt's girlfriend says they'll ...

 <https://www.dailymail.co.uk/news/article-7319869/Married-billionaire-Eric-Schmidts-girlfriend-says-theyll-kids-using-frozen-embryos.html>

Married billionaire **Eric Schmidt's** alleged mistress, 32, 'asked the 64-year-old ex-Google CEO to fertilize her frozen eggs, but he declined' - but she still hopes the pair will have FIVE babies ...

The Many Women of Eric Schmidt's Instagram – More Hookers Than You Ever Saw

 valleywag.gawker.com/the-many-women-of-eric-schmidts-instagram-913796517

If there's one thing you should know about Google's Director of Open Marriage Engineering, **Eric Schmidt**, it's that he loves to fuck. He's also following a select, interesting assortment of people on Instagram, and by interesting I mean a lot of models and women in swimwear.

Google's philandering exec Eric Schmidt cares about his ...

 <https://www.youtube.com/watch?v=72wlCIEZW8s>

Google exec **Eric Schmidt** is a love machine at age 58, which is quite an achievement considering how dorky he looked during what should have been his sexual prime three decades ago. For all you ...

Former Lover Exposes Eric Schmidt - American Intelligence ...

 <https://aim4truth.org/2019/07/02/former-lover-exposes-eric-schmidt/>

The following is a transcript of an interview with a Google/Facebook/DARPA insider that was conducted with a member of the Anonymous Patriots, a citizen journalist group aligned with the American Intelligence Media. The person interviewed wishes to remain anonymous and for purposes of the interview will be called Jane Doe. This conversation took place on...

Getting Google on board with the wage-theft pact was the key for Apple from the start — [articles](#) in the tech press in 2005 pointed at Google's recruitment drive and incentives were the key reason why tech wages soared that year, at the highest rate in well over a decade.

Campbell helped bring in Google, Intel, and, in 2006, Campbell saw to it that Intuit — the company he [chaired](#) — also joined the pact.

From the peaks of Silicon Valley, Campbell's interpersonal skills were [magical](#) and awe-inspiring, a crucial factor in creating so much unimaginable wealth for their companies and themselves. Jobs [said](#) of Campbell:

There is something deeply human about him.

And Schmidt [swooned](#):

He is my closest confidant...because he is the definition of trust.

Things — and people — look very different when you're down in the Valley. In the nearly 100-page court opinion issued last October by Judge Koh granting class status to the lawsuit, Campbell comes

off as anything but mystical and "deeply human." He comes off as a scheming consigliere carrying out some of the drearier tasks that the oligarchs he served were constitutionally not so capable of arranging without him.

But the realities of inequality and capitalism invariably lead to mysticism of this sort, a natural human response to the dreary realities of concentrating so much wealth and power in the hands of a dozen interlocking board members at the expense of 100,000 employees, and so many other negative knock-off effects on the politics and culture of the world they dominate.

One of the more telling elements to this lawsuit is the role played by "Star Wars" creator George Lucas, who emerges as the Obi-Wan Kenobi of the wage-theft scheme. It's almost too perfectly symbolic that Lucas — the symbiosis of Baby Boomer New Age mysticism, Left Coast power, political infantilism, and dreary 19th century labor exploitation — should be responsible for dreaming up the wage theft scheme back in the mid-1980s, when Lucas sold the computer animation division of Lucasfilm, Pixar, to Steve Jobs.

As Pixar went independent in 1986, Lucas explained his philosophy about how competition for computer engineers violated his sense of normalcy — and profit margins. According to court documents:

George Lucas believed that companies should not compete against each other for employees, because '[i]t's not normal industrial competitive situation.' As George Lucas explained, 'I always — the rule we had, or the rule that I put down for everybody,' was that 'we cannot get into a bidding war with other companies because we don't have the margins for that sort of thing.'

Translated, Lucas' wage-reduction agreement meant that Lucasfilm and Pixar agreed to a) never cold call each other's employees; b) notify each other if making an offer to an employee of the other company, even if that employee applied for the job on his or her own without being recruited; c) any offer made would be "final" so as to avoid a costly bidding war that would drive up not just the employee's salary, but also drive up the pay scale of every other employee in the firm.

Jobs held to this agreement, and used it as the basis two decades later to suppress employee costs just as fierce competition was driving up tech engineers' wages.

The companies argued that the non-recruitment agreements had nothing to do with driving down wages. But the court ruled that there was "extensive documentary evidence" that the pacts were designed specifically to push down wages, and that they succeeded in doing so. The evidence includes software tools used by the companies to keep tabs on pay scales to ensure that within job "families" or titles, pay remained equitable within a margin of variation, and that as competition and recruitment boiled over in 2005, emails between executives and human resources departments complained about the pressure on wages caused by recruiters cold calling their employees, and bidding wars for key engineers.

Google, like the others, used a "salary algorithm" to ensure salaries remained within a tight band across like jobs. Although tech companies like to claim that talent and hard work are rewarded, in private, Google's "People Ops" department kept overall compensation essentially equitable by making sure that lower-paid employees who performed well got higher salary increases than higher-paid employees who also performed well.

As Intel's director of Compensation and Benefits bluntly summed up the Silicon Valley culture's official cant versus its actual practices,

While we pay lip service to meritocracy, we really believe more in treating everyone the same within broad bands.

The companies in the pact shared their salary data with each other in order to coordinate and keep down wages — something unimaginable had the firms not agreed to not compete for each other's employees. And they fired their own recruiters on just a phone call from a pact member CEO.

In 2007, when Jobs learned that Google tried recruiting one of Apple's employees, he forwarded the message to Eric Schmidt with a personal comment attached: "I would be very pleased if your recruiting department would stop doing this."

Within an hour, Google made a "public example" by "terminating" the recruiter in such a manner as to "(hopefully) prevent future occurrences."

Likewise, when Intel CEO Paul Otellini heard that Google was recruiting their tech staff, he sent a message to Eric Schmidt: "Eric, can you pls help here???"

The next day, Schmidt wrote back to Otellini: "If we find that a recruiter called into Intel, we will terminate the recruiter."

One of the reasons why non-recruitment works so well in artificially lowering workers' wages is that it deprives employees of information about the job market, particularly one as competitive and overheating as Silicon Valley's in the mid-2000s. As the companies' own internal documents and statements showed, they generally considered cold-calling recruitment of "passive" talent — workers not necessarily looking for a job until enticed by a recruiter — to be the most important means of hiring the best employees.

Just before joining the wage-theft pact with Apple, Google's human resources executives are quoted sounding the alarm that they needed to "dramatically increase the engineering hiring rate" and that would require "drain[ing] competitors to accomplish this rate of hiring." One CEO who noticed Google's hiring spree was eBay CEO Meg Whitman, who in early 2005 called Eric Schmidt to complain, "Google is the talk of the Valley because [you] are driving up salaries across the board." Around this time, eBay entered an illegal wage-theft non-solicitation scheme of its own with Bill Campbell's Intuit, which is still being tried in ongoing federal and California state suits.

Google placed the highest premium on "passive" talent that they cold-called because "passively sourced candidates offer[ed] the highest yield," according to court documents. The reason is like the old Groucho Marx joke about not wanting to belong to a club that would let you join it — workers actively seeking a new employer were assumed to have something wrong with them; workers who weren't looking were assumed to be the kind of good happy talented workers that company poachers would want on their team.

For all of the high-minded talk of post-industrial technotopia and Silicon Valley as worker's paradise, what we see here in stark ugly detail is how the same old world scams and rules are still operative.

One key tech voice responded: "When I was a young scientist working on the fledgling creation that came to be known as the internet, the ethos that defined the culture we were building was characterized by words such as ethical, open, trusted, free, shared. None of us knew where our research would lead, but these words and principles were our beacon.

We did not anticipate that the dark side of the internet would emerge with such ferocity. Or that we would feel an urgent need to fix it.

How did we get from there to here?

While studying for my doctorate at MIT in the early 1960s, I recognized the need to create a mathematical theory of networks that would allow disparate computers to communicate. Later that decade, the Advanced Research Projects Agency — a research funding arm of the Department of Defense created in response to Sputnik — determined they needed a network based on my theory so that their computer research centers could share work remotely.

My UCLA computer lab was selected to be the first node of this network. Fifty years ago — on Oct. 29, 1969 — a simple “Lo” became [the first internet message](#), from UCLA to Stanford Research Institute. We had typed the first two letters of “login” when the network crashed.

This quiet little moment of transmission over that two-computer communication network is regarded as the founding moment of the internet.

During [its first 25 years](#), the internet grew dramatically and organically with the user community seeming to follow the same positive principles the scientists did. We scientists sought neither patents nor private ownership of this networking technology. We were nerds in our element, busily answering the challenge to create new technology that would benefit the world.

Around 1994, the internet began to change quickly as dot-coms came online, the network channels escalated to gigabit speeds and the World Wide Web became a common household presence. That same year, Amazon was founded and Netscape, the first commercial web browser, was released.

And on April 12, 1994, a “small” moment with enormous meaning occurred: The transmission of the first widely circulated spam email message, a brazen advertisement. The collective response of our science community was “How dare they?” Our miraculous creation, a “research” network capable of boundless computing magnificence had been hijacked to sell ... detergent?

By 1995, the internet had 50 million users worldwide. The commercial world had recognized something we had not foreseen: The internet could be used as a powerful shopping machine, a gossip chamber, an entertainment channel and a social club. The internet had suddenly become a money-making machine.

With the profit motive taking over the internet, the very nature of innovation changed. Averting risk dominated the direction of technical progress. We no longer pursued “moonshots.” Instead advancement came via baby steps — “design me a 5% faster Bluetooth connection” as opposed to “build me an internet.” An online community that had once been convivial transformed into one of competition, antagonism and extremism.

And then as the millennium ended, our revolution took a more disturbing turn that we continue to grapple with today.

By suddenly providing the power for anyone to immediately reach millions of people inexpensively and anonymously, we had inadvertently also created the perfect formula for the “dark” side to spread like a virus all over the world. Today more than 50% of email is spam, but far more troubling issues have emerged — including denial of service attacks that can immobilize critical financial institutions and malicious botnets that can cripple essential infrastructure sectors.

Other dangerous players, such as nation-states, started coming onto the scene around 2010, when [Stuxnet malware](#) appeared. Organized crime recognized the internet could be used for international money laundering, and extremists found the internet to be a convenient megaphone for their radical

views. Artificial intelligence, machine learning, facial recognition, biometrics and other advanced technologies could be used by governments to weaken democratic institutions.

The balkanization of the internet is now conceivable as firewalls spring up around national networks.

We could try to push the internet back toward its ethical roots. However, it would be a complex challenge requiring a joint effort by interested parties — which means pretty much everyone.

We should pressure government officials and entities to more zealously monitor and adjudicate such internet abuses as cyberattacks, data breaches and piracy. Governments also should provide a forum to bring interested parties together to problem-solve.

Citizen-users need to hold websites more accountable. When was the last time a website asked what privacy policy you would like applied to you? My guess is never. You should be able to clearly articulate your preferred privacy policy and reject websites that don't meet your standards. This means websites should provide a privacy policy customized to you, something they should be able to do since they already customize the ads you see. Websites should also be required to take responsibility for any violations and abuses of privacy that result from their services.

Scientists need to create more advanced methods of encryption to protect individual privacy by preventing perpetrators from using stolen databases. We are working on technologies that would hide the origin and destination of data moving around the network, thereby diminishing the value of captured network traffic. Blockchain, the technology that underpins bitcoin and other digital currencies, also offers the promise of irrefutable, indisputable data ledgers.

If we work together to make these changes happen, it might be possible to return to the internet I knew.

So what is the “Bottom-Line” here?: Eric Schmidt, Larry Page, Steve Jobs, Elon Musk, Steve Westly, Vinod Khosla, Larry Page and their bro’s are sociopath mobsters that must be taken down. If the government does not have the balls to arrest them, then **you, the public, need to do take them down!**

Exposing The Tech Creeps

The Nightmare That Silicon Valley Oligarchs Created

[50 years after internet conception, dark side stirs fear...](#)

['Anonymity is two-edged sword'...](#)

[KLEINROCK: I helped invent. How did it go so wrong?](#)

[Tim Berners-Lee warns power for good 'under threat'...](#)

[Number of kids watching online videos soars...](#)

[The Town Where WiFi Is Illegal...](#)

[FACE SCANS TO WATCH PORN?](#)

[APPLE resumes human listening to Siri audio...](#)

[GOOGLE Funds 29 Journalism Projects That Swing Left...](#)

[FACEBOOK Censoring Conservatives; Company Blames 'Moderation Mistakes'...](#)

How the Internet lost its soul when mad men took it over

Janet Abbate, The Washington Post

This week, we celebrate what many consider the 50th birthday of the Internet. The underpinnings of the World Wide Web originated in an American communications network built for national defense and the pursuit of knowledge: ARPANET. Funded by the Defense Department's Advanced Research Projects Agency, the network was designed so that scientists could share computer hardware, software and data.

It worked. In the ensuing decades, the ARPANET, and after the 1980s, the National Science Foundation Network (NSFNET), did indeed allow scientists to collaboratively build knowledge around networked tools and information. But expanding access to the Internet, combined with looser government regulations, ultimately produced a situation no one foresaw or intended. On today's Internet, conspiracy theories run rampant, identities can be faked and our real-life elections are vulnerable to manipulation. A network designed for spreading truth became a profit-driven industry, a public sphere that threatens to undermine the public good.

The original ARPANET was designed for a relatively small community of people united by a technical challenge. At the time, computers from different manufacturers ran incompatible software, and long-distance data communications links were costly and unreliable. Networks connected only a few identical computers within a small region.

But ARPANET had an audacious proposal: It would span the continental United States to connect 15 research sites encompassing a diverse array of computers.

"Almost every conceivable item of computer hardware and software will be in the network," project leader Larry Roberts pointed out. "This is the greatest challenge of the system, as well as its greatest ultimate value." As a leading funder of computer science research, ARPA was able to mobilize a talented group of faculty and graduate students to design, build and debug the network, sending the first message on Oct. 29, 1969.

Like many academic environments, the ARPANET community was open and informal, and security was lax; in the early 1970s, students were rumored to have used the network to conduct transcontinental drug deals alongside their official research. But the relatively closed world of networked computing was opened up with the introduction of personal computers in the 1970s. The Defense Department soon found "unauthorized penetrations" of the ARPANET by hackers, complaining that "the availability of inexpensive computers and modems have made the network fair game for countless computer hobbyists."

By 1983, security concerns were so acute that Defense split off military users into their own network, ceding the rest of the ARPANET to academic researchers. In 1990, the ARPANET was absorbed into a new network built by the National Science Foundation that consisted of several regional networks connected by a high-speed backbone. As a nationwide civilian network, NSFNET rapidly increased the size and visibility of the Internet.

Politicians and businesses wanted to capitalize on the potential of a national network to connect citizens and consumers. In the early 1980s, the general public, though not yet allowed on the Internet, had begun using commercial dial-up services such as CompuServe and AOL to access servers offering chat rooms, games and email. In 1986, Congress, prompted by Sen. Al Gore, began debating whether the nation needed an "information superhighway" to connect K-12 schools and libraries for all citizens. Congress included funding for a National Research and Education Network (NREN) in its High-Performance Computing Act of 1991.

Had this plan come to fruition, the Internet would have remained under federal control until the late 1990s, potentially allowing time to upgrade security or create regulations to protect users. But before the NREN could get underway, the industry contractors providing the NSFNET infrastructure rushed ahead with plans to offer commercial network services, ultimately causing Congress to abandon the NREN.

The result was the de facto privatization of the Internet. The nonprofit organizations that had operated the NSFNET's backbone and regional networks reinvented themselves as the first commercial Internet service providers, serving both the NSF and private customers. The NSF now had the option to outsource its networking needs to these commercial providers, which it did as it retired the old NSFNET in 1995. While this removed an administrative burden from the NSF, the hasty transition left little time to consider the policy implications. So a commercialized network developed without public oversight of the Internet's operation.

Privatization opened the floodgates for new services: social media, gaming, e-commerce, and millions of personal websites and blogs. Industry advocates insisted that the Internet should not be regulated, lest innovation be stifled. Regulatory models that had been developed for common carriers, publishers and broadcasters did not fit a new medium that combined aspects of all these media and whose services and business models were in constant flux. Online businesses were free to experiment with ways to

make money, eventually landing on the advertising-based business model that led to escalating surveillance and collection of user data to better target ads.

None of this has prevented scientists - the Internet's original users - from continuing to build reliable knowledge based on networked data and computational tools. The scientific community has time-tested processes to validate and protect the information it shares. But the general public is in a more precarious position. Anyone can be a publisher online, and the obvious clues to legitimacy that came with print and broadcast media - the investment in reporting and fact-checking, obligations to paying customers, an identifiable organization that could be held liable for false content - can be absent or faked online. The same type of user profiling that stimulates business also enables bad actors to target inflammatory social issues and widen political divides. We have inadvertently created a culture where misinformation can be spread without accountability.

Long-term trends of increasingly open access and diminishing government oversight have fueled the Internet's growth and unleashed the creativity of millions. They have also left a vacuum where the public interest should be. Can we work together to build a better Internet for the next 50 years?"

Follow all of our Techtopus coverage [here](#).

Court documents below...

[October 24, 2013 Class Cert Order](#)

[Illustration by Brad Jonas for Pando]

ALSO SEE:

- [Singer, Bill. "After Apple, Google, Adobe, Intel, Pixar, And Intuit, Antitrust Employment Charges Hit eBay". Forbes. Retrieved 2013-12-02.](#)
- [DOJ. "Complaint, US v. Adobe Systems Inc., et al" \(PDF\). DOJ. Retrieved 2013-12-02.](#)
- [Complaint, Hariharan v. Adobe Systems Inc., et al" \(PDF\). Lieff, Cabraser, Heimann & Bernstein. Retrieved 2013-12-02.](#)
- ["Complaint, US v. Adobe Systems Inc., et al" \(PDF\). Department of Justice. Retrieved 2013-12-02.](#)
- [Richey, Warren. "Lucasfilm settles antitrust case over wage suppression of top animators". The Christian Science Monitor. Retrieved 2013-12-02.](#)
- ["Complaint, US v. Lucasfilm Ltd". Department of Justice. Retrieved 2013-12-02.](#)
- ["Justice Department Requires Six High Tech Companies to Stop Entering into Anticompetitive Employee Solicitation Agreements" \(Press release\). United States Department of Justice. September 24, 2010. Retrieved 2016-01-14.](#)
- ["U.S. v. Adobe Systems, Inc., et al.: Final Judgment". United States Department of Justice. March 17, 2011. Retrieved 14 January 2016.](#)
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- Dan Levine (2014-04-24). ["Apple, Google agree to settle lawsuit alleging hiring conspiracy"](#). Chicago Tribune. Reuters. Retrieved 2016-01-17.
- Rosenblatt, Joel. ["Apple, Google Must Face Group Antitrust Hiring Lawsuit"](#). Bloomberg. Retrieved 2013-10-27.
- ["Judge Grants Class-Action Status in Silicon Valley Hiring Suit"](#). The Wall Street Journal. 2002-10-03. Retrieved 2013-10-27.
- ["Complaint, Hariharan v. Adobe Systems Inc., et al" \(PDF\)](#). Lief, Cabraser, Heimann & Bernstein. Retrieved 2013-12-02.
- Cooley, Brian (2014-05-16). ["Judge approves first payout in antitrust wage-fixing lawsuit"](#). CNET. Retrieved 2016-01-17.
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- Levine, Dan (2014-04-24). ["Apple, Google agree to settle lawsuit alleging hiring conspiracy"](#). Reuters. Retrieved 2016-01-17.
- ["Apple, Google, Intel, Adobe Settle for \\$324.5 Million"](#). Bloomberg News. Retrieved 2014-05-26.
- ["Judge questions settlement in Silicon Valley no-poaching case"](#). San Jose Mercury News. 2014-06-19. Retrieved 2016-01-17.
- ["Court Rejects Deal on Hiring in Silicon Valley"](#). The New York Times. 9 August 2014.
- ["Judge Koh Sets April 2015 Trial In Tech Anti-Poach Row"](#). Retrieved 2015-01-13.
- ["Court preliminarily approves \\$415m settlement of high-tech no-poaching lawsuit"](#). Retrieved 2015-06-30.
- [Docket for US v. Adobe Systems Inc., et al.](#)
- [Docket for US v. Lucasfilm Ltd.](#)
- [The Silicon Valley Anti-Poaching Conspiracy](#)
- [Docket for In re: High-Tech Employee Antitrust Litigation](#)
- [Order Granting Plaintiffs' Supplemental Motion for Class Certification, In re High-Tech Employee Antitrust Litigation, no 11-CV-02509 \(N.D. Cal. Oct. 24, 2013\)](#)
- [High-Tech Employee Antitrust Litigation Settlement Administration Website](#)
- <http://pando.com/tag/techtopus/>
- [*http://pando.com/2014/03/30/court-docs-google-hiked-wages-to-combat-hot-young-facebook-after-sheryl-sandberg-refused-to-join-hiring-cartel/](http://pando.com/2014/03/30/court-docs-google-hiked-wages-to-combat-hot-young-facebook-after-sheryl-sandberg-refused-to-join-hiring-cartel/)

The NY Times reported: ["Ms. Feinstein and her husband sold \\$1.5 million to \\$6 million worth of stock in Allogene Therapeutics, a California-based biotech company, in transactions that took place on Jan.](#)

[31 and Feb. 18.](#) She did claim that she has "no involvement in her husband's financial decisions" to avoid criticism. Do you really think that she has no idea about multi-million dollar deals that her husband is involved in?

Forced Law Making

LAWS YOU NEED TO FORCE YOUR POLITICAL REPRESENTATIVES TO MAKE

These are the steps that the public must demand to strengthen public integrity by eliminating corrupt financial conflicts in Congress.

Congress must be ordered to eliminate both the appearance and the potential for financial conflicts of interest. Americans must be confident that actions taken by public officials are intended to serve the public, and not those officials. These actions counter-act the actions taken by Obama Administration staff and Department of Energy officials in illicit coordination with U.S. Senators. In other words, we experienced all of the damages from each of the abuse-of-power issues listed below.

If you can get these laws made, it will end 90% of American corruption. Politicians won't allow these laws to be made because it will cut off their corruption. Thus: You have to force the politicians to make these laws and leverage them with this manual. Tell them: *"All of the things in this manual will happen to you if you don't make these laws, now!"*

These are the actions needed to resolve those issues:

- - Ban individual stock ownership by Members of Congress, Cabinet Secretaries, senior congressional staff, federal judges, White House staff and other senior agency officials while in office. Prohibit all government officials from holding or trading stock where its value might be influenced by their agency, department, or actions.
- - Apply conflict of interest laws to the President and Vice President through the Presidential Conflicts of Interest Act, which would require the President and the Vice President to place conflicted assets, including businesses, into a blind trust to be sold off
- - Require senior Department of Energy government officials, employees, contractors and White House staff to divest from privately-owned assets that could present conflicts, including large companies like Tesla, Google, Facebook, Sony, Netflix, etc., and commercial real estate.
- - Make it a felony to not respond to a filing by a citizen within 48 hours. Former White House and Energy Department staff use 'stone-walling' to intentionally delay responses for a decade, or more.
- - Apply ethics rules to all government employees, including unpaid White House staff and advisors.
- - Require most executive branch employees to recuse from all issues that might financially benefit themselves or a previous employer or client from the preceding 4 years.
- - Create conflict-free investment opportunities for federal officials with new investment accounts managed by the Federal Retirement Thrift Investment Board and conflict-free mutual funds.
- - Close and lock the Revolving Door between industry and government and stop tech companies from buying influence in the government or profiting off of the public service of any official.

- - Lifetime ban on lobbying by Presidents, Vice Presidents, Members of Congress, federal judges, and Cabinet Secretaries; and, multi-year bans on all other federal employees from lobbying their former office, department, House of Congress, or agency after they leave government service until the end of the Administration, but at least for 2 years (and at least 6 years for corporate lobbyists).
- - Limit the ability of companies to buy influence through former government officials.
- - Require income disclosures from former senior officials 4 years after federal employment.
- - Prohibit companies from immediately hiring or paying any senior government official from an agency, department, or Congressional office recently lobbied by that company.
- - Prohibit the world's largest companies, banks, and monopolies (measured by annual revenue or market capitalization) from hiring or paying any former senior government official for 4 years after they leave government service.
- - Limit the ability of companies to buy influence through current government employees.
- - Prohibit current lobbyists from taking government jobs for 2 years after lobbying; 6 years for corporate lobbyists. Public, written waivers where such hiring is in the national interest are allowed for non-corporate lobbyists only.
- - Prohibit corporate outlaws like Google, Tesla, Facebook, LinkedIn, Netflix, Sony, etc., from working in government by banning the hiring of top corporate leaders whose companies were caught breaking federal law in the last 6 years.
- - Prohibit contractor corruption by blocking federal contractor and licensee employees from working at the agency awarding the contract or license for 4 years.
- - Ban "Golden Parachutes" that provide corporate bonuses to executives for federal service.
- - Publicly expose all influence-peddling in Washington.
- - Strengthen and expand the federal definition of a "lobbyist" to include all individuals paid to influence government.
- - Create a new "corporate lobbyist" definition to identify individuals paid to influence government on behalf of for-profit entities and their front-groups.
- - Radically expand disclosure of lobbyist activities and influence campaigns by requiring all lobbyists to disclose any specific bills, policies, and government actions they attempt to influence; any meetings with public officials; and any documents they provide to those officials.
- - End Influence-Peddling by Foreign Actors such as that which occurred in the ENER1, Severstal, Solyndra and related scandals.
- - Combat foreign influence in Washington by banning all foreign lobbying.
- - End foreign lobbying by Americans by banning American lobbyists from accepting money from foreign governments, foreign individuals, and foreign companies to influence United States public policy.

- - Prohibit current lobbyists from taking government jobs for 2 years after lobbying; 6 years for corporate lobbyists. Public, written waivers where such hiring is in the national interest are allowed for non-corporate lobbyists only.
- - End Legalized Lobbyist Bribery and stop lobbyists from trading money for government favors.
- - Ban direct political donations from lobbyists to candidates or Members of Congress.
- - End lobbyist contingency fees that allow lobbyists to be paid for a guaranteed policy outcome.
- - End lobbyist gifts to the executive and legislative branch officials they lobby.
- - Strengthen Congressional independence from lobbyists and end Washington's dependence on lobbyists for "expertise" and information.
- - Make congressional service sustainable by transitioning Congressional staff to competitive salaries that track other federal employees.
- - Reinstate the nonpartisan Congressional Office of Technology Assessment to provide critical scientific and technological support to Members of Congress.
- - Level the playing field between corporate lobbyists and government by taxing excessive lobbying beginning at \$500,000 in annual lobbying expenditures, and use the proceeds to help finance Congressional mandated rule-making, fund the National Public Advocate, and finance Congressional support agencies.
- - De-politicize the rulemaking process and increase transparency of industry efforts to influence federal agencies.
- - Require individuals and corporations to disclose funding or editorial conflicts of interest in research submitted to agencies that is not publicly available in peer-reviewed publications.
- - Prevent McKinsey-type sham research from undermining the public interest by requiring that studies that present conflicts of interest to undergo independent peer review to be considered in the rule-making process.
- - Require agencies to justify withdrawn public interest rules via public, written explanations.
- - Close loopholes exploited by powerful corporations like Google, Facebook, Tesla, Netflix, Sony, etc., to block public interest actions.
- - Eliminate loopholes that allow corporations, like Tesla and Google, to tilt the rules in their favor and against the public interest.
- - Restrict negotiated rule-making to stop industry from delaying or dominating the rule-making process by ending the practice of inviting industry to negotiate rules they have to follow.
- - Restrict inter-agency review as a tool for corporate abuse by banning informal review, establishing a maximum 45-day review period, and blocking closed-door industry lobbying at the White House's Office of Information and Regulatory Affairs.
- - Limit abusive injunctions from rogue judges, like Jackson, et al, by ensuring that only Appeals Courts, not individual District Court judges, can temporarily block agencies from implementing final rules.

- - Prevent hostile agencies from sham delays of implementation and enforcement by using the presence of litigation to postpone the implementation of final rules.
- - Empower the public to police agencies for corporate capture.
- - Increase the ability of the public to make sure their interests are considered when agencies act.
- - Create a new Office of the Public Advocate empowered to assist the public in meaningfully engaging in the rule-making process across the federal government.
- - Encourage enforcement by allowing private lawsuits from members of the public to hold agencies accountable for failing to complete rules or enforce the law, and to hold corporations accountable for breaking the rules.
- - Inoculate government agencies against corporate capture such as Google undertook against the White House.
- - Provide agencies with the tools and resources to implement strong rules that reflect the will of Congress and protect the public.
- - Boost agency resources to level the playing field between corporate lobbyists and federal agencies by using the proceeds of the tax on excessive lobbying and the anti-corruption penalty fees to help finance Congress-mandated rule-making and facilitate decisions by agencies that are buried in an avalanche of lobbyist activity.
- - Reform judicial review to prevent corporations from gaming the courts by requiring courts to presumptively defer to agency interpretations of laws and prohibiting courts from considering sham McKinsey studies and research excluded by agencies from the rule-making process.
- - Reverse the Congressional Review Act provision banning related rules that prevent agencies from implementing the will of Congress based on Congress' prior disapproval of a different, narrow rule on a similar topic.
- - Improve judicial integrity and defend access to justice for all Americans.
- - Strengthen Judicial Ethics Requirements.
- - Enhance the integrity of the judicial branch by strengthening rules that prevent conflicts of interest.
- - Ban individual stock ownership by federal judges.
- - Expand rules prohibiting judges from accepting gifts or payments to attend private seminars from private individuals and corporations.
- - Require ethical behavior by the Supreme Court by directing the Court to follow the Code of Conduct that binds all other federal judges.
- - Boost the transparency of Federal Courts.
- - Enhance public insight into the judicial process by increasing information about the process and reducing barriers to accessing information.
- - Increase disclosure of non-judicial activity by federal judges by requiring the Judicial Conference to publicly post judges' financial reports, recusal decisions, and speeches.

- - Enhance public access to court activity by mandating that federal appellate courts live-stream, on the web, audio of their proceedings, making case information easily-accessible to the public free of charge, and requiring federal courts to share case assignment data in bulk.
- - Eliminate barriers that restrict access to justice to all but the wealthiest individuals and companies.
- - Reduce barriers that prevent individuals from having their case heard in court by restoring pleading standards that make it easier for individuals and businesses that have been harmed to make their case before a judge.
- - Encourage diversity on the Federal Bench.
- - Strengthen the integrity of the judicial branch by increasing the focus on personal and professional diversity of the federal bench.
- - Create a single, new, and independent agency dedicated to enforcing federal ethics and anti-corruption laws.
- - Support stronger ethics and public integrity laws with stronger enforcement.
- - Establish the new, independent U.S. Office of Public Integrity, which will strengthen federal ethics enforcement with new investigative and disciplinary powers.
- - Investigate potential violations by any individual or entity, including individuals and companies with new subpoena authority.
- - Enforce the nation's ethics laws by ordering corrective action, levying civil and administrative penalties, and referring egregious violations to the Justice Department for criminal arrest and enforcement.
- - Receive and investigate ethics complaints from members of the public.
- - Absorb the U.S. Office of Government Ethics as a new Government Ethics Division tasked with providing confidential advice to federal employees seeking ethics guidance.
- - Consolidate anti-corruption and public integrity oversight over federal officials, including oversight of all agency Inspectors General, all ethics matters for White House staff and agency heads, and all waivers and recusals by senior government officials.
- - Remain independent and protected from partisan politics through a single Director operating under strict selection, appointment, and removal criteria.
- - Provide easy online access to key government ethics and transparency documents, including financial disclosures; lobbyist registrations; lobbyist disclosures of meetings and materials; and all ethics records, recusals, and waivers.
- - Maintain a new government-wide Office of the Public Advocate, which would advocate for the public interest in executive branch rule-making.
- - Enforce federal open records and FOIA requirements by maintaining the central FOIA website and working with the National Archives to require agencies to comply with FOIA.
- - Strengthen legislative branch enforcement.
- - Expand an independent and empowered ethics office insulated from congressional politics.

- - Expand and empower the U.S. Office of Congressional Ethics, which will enforce the nation's ethics laws in the Congress and the entire Legislative Branch, including the U.S. Senate.
- - Conduct investigations of potential violations of ethics laws and rules by Members of Congress and staff with new subpoena power.
- - Refer criminal and civil violations to the Justice Department, the Office of Public Integrity, or other relevant state or federal law enforcement.
- - Recommend disciplinary and corrective action to the House and Senate Ethics Committees.
- - Boost transparency in government and fix Federal Open Records laws, public official and candidate tax disclosure.
- - Disclose basic tax return information for candidates for federal elected office and current elected officials.
- - Require the IRS to release tax returns for Presidential and Vice-Presidential candidates from the previous 8 years and during each year in federal elected office.
- - Require the IRS to release tax returns for Congressional candidates from the previous 2 years and during each year in federal elected office.
- - Require the IRS to release tax returns and other financial information of businesses owned by senior federal officials and candidates for federal office.
- - Require the IRS to release tax filings for nonprofit organizations run by candidates for federal office.
- - Disclose the Cash behind Washington Advocacy and Lobbying.
- - Prevent special interests from using secret donations from corporations and billionaires to influence public policy without disclosure.
- - Require nonprofit organizations to list donors who bankrolled the production of any specific rule-making comment, congressional testimony, or lobbying material, and to reveal whether the donors reviewed or edited the document.
- - Require individuals and corporations to disclose funding or editorial conflicts of interest in research submitted to agencies that is not publicly available in peer-reviewed publications.
- - Prevent sham research, like that from DNC shell McKinsey Consulting, from undermining the public interest by requiring that studies that present conflicts of interest to independent peer review to be considered in the rule-making process.
- - Improve the Freedom of Information Act (FOIA).
- - Close the loopholes in our open records laws that allow federal officials to hide tech industry and Silicon Valley oligarch industry influence.
- - Codify the default presumption of disclosure and affirmatively disclose records of public interest, including meeting agendas; government contracts; salaries; staff diversity; and reports to Congress.
- - Require all agencies to use a central FOIA website that is searchable and has downloadable open records databases with all open FOIA requests and all records disclosed through FOIA.

- - Strengthen FOIA enforcement by limiting FOIA exemptions and loopholes, and by giving the National Archives the authority to overrule agency FOIA decisions and to compel disclosure.
- - Extend FOIA to private-sector federal contractors, including private federal prisons and immigration detention centers, and require large federal contractors to disclose political spending.
- - Make Congress more transparent by ending the corporate lobbyists leg up in the legislative process. The public deserves to know what Congress is up to and how lobbyists influence legislation.
- - Require all congressional committees to immediately post online more information, including hearings and markup schedules, bill or amendments text, testimonies, documents entered into the hearing record, hearing transcripts, written witness answers, and hearing audio and video recordings.
- - Require Members of Congress to post a link to their searchable voting record on their official websites.
- - Require lobbyists to disclose when they lobby a specific congressional office; specific topics of visit; the official action being requested; and all documents provided to the office during the visit.

Do these seem like common-sense rules that should have already been in place? ***They are!***

These anti-corruption rules have been blocked by your own elected officials because they work for themselves and not you!

You need to PUNISH any public official who does not put these changes into effect!

How To Conduct A Citizens Arrest Of A Corrupt Oligarch

First of all, before you conduct a citizens arrest, look up the address of your regional FBI office and walk in and inform them that you plan to make the arrest. Show them that you have all of the paperwork in order and see if they have any reason to talk you out of doing it or to partner with your effort.

A **citizen's arrest** is an [arrest](#) made by a [private citizen](#), that is, a person who is not acting as a [sworn law-enforcement official](#).^[1] In [common law](#) jurisdictions, the practice dates back to medieval [England](#) and the [English common law](#), in which [sheriffs](#) encouraged ordinary [citizens](#) to help apprehend [law breakers](#).^[2] Anyone who makes a citizen's arrest can find themselves facing possible [lawsuits](#) or [criminal charges](#) – such as charges of [false imprisonment](#), unlawful restraint, [kidnapping](#), or wrongful arrest – if the wrong person is apprehended or a suspect's [civil rights](#) are violated.^[4] This is especially true when [police forces](#) are attempting to determine who an [aggressor](#) is. Private citizens do not enjoy the same immunity from civil liability when making arrests on other private citizens as do police officers.

The level of responsibility that a person performing a citizen's arrest may bear depends on the jurisdiction. For instance, in [France](#) and [Germany](#), a person stopping a criminal from committing a crime, including crimes against belongings, is not [criminally responsible](#) as long as the means employed are in proportion to the threat. Note, however, that in both countries, this results from a different legal norm, "aid to others in immediate danger", which is concerned with prevention, not [prosecution](#), of crimes.

In the [United States](#) a private person may [arrest](#) another without a [warrant](#), for a crime occurring in their presence. However, the crimes for which this is permitted may vary by state.^[78]

Common law

Most states have codified the common law rule that a warrantless arrest may be made by a private person for a felony, misdemeanor or "breach of peace".^[79] "Breach of peace" covers a multitude of violations in which the Supreme Court has even included a misdemeanor seatbelt violation punishable only by a fine. The term historically included theft, "[nightwalking](#)", prostitution, and playing card and dice games.^[80] Texas courts have defined and interpreted the term "breach of the peace" to mean an act that disturbs or threatens to disturb the tranquility enjoyed by the citizens.^{[81][82]}

State statutes

Consider, for an example of this codification, California Penal Code section 837:

837. A private person may arrest another:

1. For a public offense committed or attempted in his/her presence.
2. When the person arrested has committed a felony, although not in his/her presence.
3. When a felony has been in fact committed, and he or she has reasonable cause for believing the person arrested to have committed it.

"Public offense" is read similarly as breach of peace in this case and includes felonies, misdemeanors and infractions.[83][84] Note that there is generally no provision for an investigative detention by a private person under the law. With certain exceptions (see below) an arrest must be made. "Holding them until the police get there", is simply a form of arrest. The officer is accepting the arrest and processing the prisoner on behalf of the private person.[85]

In the case of felonies, a private person may make an arrest for a felony occurring outside their presence but the rule is that a felony must have, in fact, been committed. For example, consider a suspect that has been seen on surveillance video vandalizing a building to the extent that the arrestor believes it rises to a felony due to the damage. If they find the suspect and make the arrest but it later turns out that it was misdemeanor damage, the arrestor is liable for [false arrest](#) because a felony had not, in fact, been committed.[[citation needed](#)]

Because most states have codified their arrest laws, there are many variations. For example, in Pennsylvania, the courts have been clear that a non-law enforcement officer cannot make an arrest for a "summary offense".[86] In North Carolina, there is no de jure "citizens' arrest". Although it is essentially the same, North Carolina law refers to it as a "detention".[87]

Other states seem to allow only arrests in cases of felonies but court decisions have ruled more broadly. For example, in Virginia, the statute appears to only permit warrantless arrests by officers listed in the Code.[88] However Virginia courts have upheld warrantless arrests by non-law enforcement personnel for breach of the peace misdemeanors.[89] Other non-police persons are granted arrest authority by statute, in the case of those who are state certified armed security officers: "A registered armed security officer of a private security services business while at a location which the business is contracted to protect shall have the power to effect an arrest for an offense occurring (i) in his presence on such premises or (ii) in the presence of a merchant, agent, or employee of the merchant the private security business has contracted to protect" and "For the purposes of § 19.2-74, a registered armed security officer of a private security services business shall be considered an arresting officer."

Use of force

In general, a private person is justified in using non-deadly force upon another if they reasonably believe that: (1) such other person is committing a felony, or a misdemeanor amounting to a breach of the peace; and (2) the force used is necessary to prevent further commission of the offense and to apprehend the offender. The force must be reasonable under the circumstances to restrain the individual arrested. This includes the nature of the offense and the amount of force required to overcome resistance.[90][91] In at least one state, a civilian may use reasonable force, including deadly force if reasonable, to prevent an escape from a lawful citizen's arrest.[92][93]

Shopkeeper's (merchant's) privilege

In some states of the United States, the courts recognize a common law [shopkeeper's privilege](#), under which a shopkeeper is allowed to detain a suspected [shoplifter](#) on store property for a reasonable period of time, so long as the shopkeeper has cause to believe that the person detained in fact committed, or attempted to commit, theft of store property. The purpose of this detention is to recover the property and make an arrest if the merchant desires.[\[94\]](#)

Differing liability from police

Private persons are occasionally granted immunity from civil or criminal liability, like the police are, when arresting others.[\[95\]](#) While the powers to arrest are similar, police are entitled to mistake of fact in most cases, while civilians can be held to a stricter liability depending on the individual state. Police can also detain anyone upon reasonable suspicion.[\[96\]](#) However, ordinary citizens cannot claim "qualified immunity" to attempt to defend against a civil complaint for false arrest.[\[97\]](#)

To be clear, In the United States, a private person can stop or “arrest” an individual engaged in a serious crime. You can also use reasonable force to hold them until law enforcement arrives on the scene.[\[1\]](#) This is known as a “citizen's arrest.” The rules on when and how an individual may conduct a “citizen's arrest” varies from state to state. It's important to understand the laws in your region, especially since you can be prosecuted for improperly conducting a citizen's arrest. Decide if you should make a citizen's arrest, make the arrest, and avoid prosecution.

FIRST- PREPARE YOUR ARREST DOCUMENT TO HAND TO THE SUSPECT. You must write up the private citizen equivalent of an “arrest warrant” to give to the person you are arresting. This needs to be a substantial, 200+ page write up of the forensic proof you have uncovered, proving that the person has committed the crimes.

Witness the corruption crime taking place via your FBI-quality investigations. It's not a good idea to make a citizen's arrest unless you've actually seen proof the crime happening. When the police arrive, you will have to provide "probable cause" for making the arrest. This means you'll have to show that you had a reasonable belief that the person you arrested committed a crime.[\[2\]](#) Your document of your investigation proof is crucial to this end.

- For example, if you see a person use a knife to stab another person, you've seen a crime and can detain the perpetrator.

Determine whether the crime is a felony. In most states, it's legal to make a citizen's arrest when you see or have reasonable cause to believe that a person committed a felony, even if the felony was not committed in your presence.[\[3\]](#) Citizen's arrests are not usually legal when the crime committed is only a misdemeanor.[\[4\]](#) Since the definition of a felony varies slightly from state to state, it's a good idea to read up on your state's individual laws. [\[5\]](#) :

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Find out the law in your location. In some other states, you must always see the offense take place regardless of whether the offense is a felony or misdemeanor breach of the peace. In these states the citizen's arrest statute does not allow a citizen's arrest based upon "probable cause". [\[6\]](#) [\[7\]](#)

Decide if the crime was a "breach of peace." In some cases, you may make a citizen's arrest for misdemeanors if the misdemeanor can also be considered a breach of peace.[\[8\]](#) Misdemeanors that are considered breaches of peace in some states include public brawling or public intoxication.[\[9\]](#)

- If you arrest someone for committing a crime that falls into this category, you must have seen the crime firsthand.

Decide if you can safely make a citizen's arrest. Be sure you can physically restrain the person you want to arrest before you try to. Misunderstanding your physical capabilities may put you or others in harm's way. If you make a citizen's arrest, the situation could easily escalate beyond your control.

- Remember to think hard before making a citizen's arrest, especially if the perpetrator is armed.

Be prepared to accept the consequences. Be sure you fully understand the circumstances in which you can make a citizen's arrest. You may want to research the rules specific to your state. If so, contact a lawyer through your State Bar Association or local law enforcement office.

- If it turns out you didn't have grounds to make the arrest, you could be sued for false imprisonment, assault and battery and other torts.[\[10\]](#) You may also face criminal charges. Don't make a citizen's arrest unless you're willing to face these risks.

Tell the person you're making a citizen's arrest. There are no specific words you must say, but you must make it completely clear that you are making a citizen's arrest. The person you're arresting must fully understand what's happening. Explain to the potential criminal *why* you are making a citizen's arrest. If you cannot provide him or her with this information, then you shouldn't be making the arrest.

- In some states you must communicate to the individual the specific criminal offense for which the individual is being arrested for.
- Leave it to the police to read the person his or her rights. For now, you only need to say that you're making an arrest.
- Most people say something like: ***“Eric Schmidt, you are under arrest for violation of felony corruption laws and we are remanding you to the FBI. Do not resist or we will be forced to use reasonable means to detain you. Here is the arrest document. Please stand there until transporting officers arrive.”***

Detain the person using reasonable force. You can only use the amount of force required to detain the person until the police arrive. Using a greater amount of force exposes you to legal trouble. Be careful not to harm the perpetrator unless it's absolutely necessary.[\[11\]](#)

Call and deliver the suspect to law enforcement. Call law enforcement right after the person is

detained. Some statutes in states like California and Minnesota require that a person take the arrested individual before a judge or peace officer “without unnecessary delay.”[\[12\]](#)

- But, if you try to transport a suspect on your own and you conducted an improper citizen's arrest, you may be subjected to a lawsuit for false imprisonment.
- Your intent is usually to remand the subject to the FBI. In other words: hand him over to the FBI. You should assume that the local police or sheriff will arrive on-scene before the FBI do. Have the phone number for the local FBI on you.

Ask someone to stay with you. If you can't deliver the suspect or your state doesn't need you to, ask a third party to stay with you. Wait for law enforcement to arrive. If possible, avoid watching the person you've arrested alone. Having a third party help you detain the person is best for everyone's safety.

- The third party may be helpful in making sure the encounter doesn't get violent and might be able to serve as a witness.

Explain in full detail what you uncovered via verbal notes and another copy of the arrest document that you must have with you. When law enforcement arrives, explain what you saw in full detail. Law enforcement will probably ask you to give a statement. Make sure to include everything that you saw. Explain your actions during the criminal act and the citizen's arrest. Be clear about any force you had to use to arrest the suspect.

- Depending on your state, transporting an individual away from the scene of the crime may constitute kidnapping or criminal confinement, regardless of whether you have lawful grounds for citizen's arrest.

Don't make an arrest if you didn't see proof of the crime in your investigations. While you may think you have all the evidence you need to believe someone has committed a crime, your understanding of the events may be wrong. Don't make a citizen's arrest if you overhear someone talking about robbing a bank. If you're wrong, you may be at fault. Call the police instead.[\[13\]](#) Always remember, an improper citizen's arrest can result in prosecution for crimes like kidnapping.[\[14\]](#)

- For example, just because you see a crowd of people chasing a suspect or a victim asking for help, doesn't necessarily mean you have grounds to arrest someone.

Don't arrest someone you believe is about to commit a crime. The crime must have already happened in order for you to legally make an arrest. Don't arrest someone if the crime hasn't yet been committed. Call the police instead.[\[15\]](#)

Don't use excessive force. Even the police are not allowed to use excessive force when taking a suspect into custody, so you, as a private citizen, should be especially careful about this. Otherwise, you may be charged with battery, even if the suspect you apprehend is guilty of a crime. The use of deadly force is usually not allowed unless the perpetrator is attacking you or someone else.[\[16\]](#)

- Don't use a weapon against the perpetrator when you can use your own strength.[\[17\]](#) For example, you can tackle someone to the ground rather than hitting him or her. For example, Eric Schmidt is kind of a pussy and he will whine like a bitch even if he just breaks a fingernail. **Don't use a choke-hold to the state of a black-out or he could die and cause you massive amounts of extra paperwork.**

Don't make a citizen's arrest if the FBI tells you not to after you meet with them.[\[18\]](#) As a private citizen, it's not your job to make arrests. If it is at all possible, you should always leave policing to those who have a legal authority to do so--the police. Otherwise, your actions might put you, the alleged perpetrator and the general public, at risk.

- Your actions may also be viewed as vigilantism, which is not legally protected action if you step beyond the authority explicitly granted to citizens by the law.
- If a crooked U.S. Senator or a corrupt White House executive has pressured the FBI to not arrest an Elon Musk or a Larry Page or A Mark Zuckerberg because they pay bribes then it is your duty to arrest the crook.

Keep the detained suspect safe. Once you have detained someone, you are responsible for what happens to the person while he or she is under your control. Make sure they are not in the road, where they could be hit by a car, and make sure they are protected from onlookers who might try to attack them.

Yes, you can arrest a police officer but only if you see them commit a crime. Most officers that are arrested are arrested for police brutality. If the police officer then resists, arrests you, or tries to detain you, let them know that they are breaking the law, and say this loud and clearly. If you are arrested do not resist, if you do not resist you have the chance to press a law suit against the officer, which will result in the police office being charged for: the original crime, resisting arrest, using excessive force and illegal detainment.

Be confident. Showing the suspect that you don't know what you're doing will make them more likely to leave the scene of the crime.

- When dealing with potential criminals, it's better to be on the side of caution and leave the crime control to trained professionals.
- Be as observant as possible. Even if you aren't able to keep the suspect at the scene, you can act as witness and identify the suspect later.
- Be Calm, Careful, Aware, Professional, Respectful & Thorough.
- Safety is the priority. Ask other bystanders to help if you feel the suspect will try to harm someone.
- Have, at least, two people filming the entire arrest for your records.

- The arresting document you give to the suspect, at the time of the arrest, should intimately detail their crime and be ready to stand as evidence in federal court. The good arresting document has, at least, 200 pages of forensic details and has been reviewed by your lawyer.

Become an Activist Share-Holder

As we identify the paths necessary to come out of this compounded COVID-19 crisis and prepare the conditions for a much-needed [Great Reset](#), we must also keep the focus on long-standing challenges that will affect this recovery - most notably the fight against corruption and the search for greater trust and integrity in institutions across social, economic and political systems.

We have a unique window of opportunity to get recovery right and create a sustainable society if we put good governance, transparency and accountability at the heart of all efforts and realize “[stakeholder capitalism](#)” - an economy that serves the interests of all.

Technology has emerged as one of the greatest allies of transparency and a critical tool against corruption.

—Børge Brende and Pedro Gabriel Gomez Pensado

Having an uneven playing field impedes economic growth, contributes to social inequality and obstructs innovation, among many other negative effects. It is estimated that the annual costs of corruption at a global level amount to [\\$3.6 trillion](#). About [\\$1 trillion](#) of that is paid in bribes every year. These amounts can dilute the impact of the approximately \$10 trillion that has been pledged and is starting to be deployed as part of the recovery and stimulus packages.

But this is not only a story of money. In many cases, the loss of lives can be traced to corruption. Some estimates indicate that about [\\$500 billion](#) of healthcare expenditure is lost to corruption every year. This has an impact on the production and procurement of medicines and medical equipment, jeopardizing their timely delivery where they are most needed.

As everyone around the world places their trust and hopes in the production and distribution of a vaccine to defeat the pandemic, we need an effective approach to make sure corruption does not get in the way of an equitable distribution of vaccines. We must double down on our efforts individually, certainly, but we should not forget this is a collective challenge. We can move the needle and achieve scale only if we work together.

What's the World Economic Forum doing about corruption?

It hosts the [Partnering Against Corruption Initiative \(PACI\)](#), the largest global CEO-led anti-corruption initiative. Realizing that corruption hampers growth and innovation, and increases social inequality, PACI aims to shape the global anti-corruption agenda.

Founded in 2004, it brings together top CEOs, governments and international organizations who develop collective action on corruption, transparency and emerging-marking risks.

PACI uses technology to boost transparency and accountability through its platform, [Tech for Integrity](#).

Here are three actions that can make a difference in overhauling our anti-corruption approach.

1. Scale up the deployment of technologies.

Technology has emerged as one of the greatest allies of transparency and a critical tool against corruption. Three technologies, in particular, stand out for delivering value for businesses and governments to safeguard the primary points of vulnerability: blockchain, big data analytics and artificial intelligence (AI).

Advanced analytics and AI generate insight that can be used to better deter, detect and reveal corruption. According to [Gartner](#), data analytics is reaching its “slope of enlightenment.”

In the case of Blockchain, the World Economic Forum partnered with the Interamerican Development Bank and the Colombian Inspector General’s Office to develop a very comprehensive [study](#) tackling how blockchain technology can be used to fight public sector corruption in public procurement processes. This study clearly confirmed the value of blockchain for increasing transparency and accountability in public procurement.

Other opportunities are currently being explored by the [Center for the Fourth Industrial Revolution](#) and [PACI’s Tech for Integrity platform](#).

Have you read?

- [Corruption can have no place in our COVID-19 recovery](#)
- [Corruption is rife in the COVID-19 era. Here's how to fight back](#)
- [The Great Reset: Building Future Resilience to Global Risks](#)

2. Ensure **ESG includes good governance.**

The climate emergency has resulted in a lot of attention on the environmental element of ESG (environmental, social and governance) reporting. Yet the “G” must be treated with a sense of urgency and priority as well. Without effective governance, we may fall short on the delivery of everything else. Let’s remember Enron and the 2008 financial crisis.

Just last September at the [Sustainable Development Impact Summit](#), the World Economic Forum released a set of universal ESG [metrics](#) for business reporting. These 21 core metrics and 35 expanded metrics are organized across four pillars - governance, planet, people and prosperity - and serve as a roadmap for aligning business performance with stakeholder interests.

Under governance, anti-corruption represents one of the core metrics for reporting sustainable value creation. As you know, “what gets measured gets done.” We believe these metrics will be a key to achieving the SDGs. Investing more efforts on the “G” piece helps build a solid integrity culture which is one of the foundations of fighting corruption.

3. **Think systemically and work collectively.**

It is great and necessary that organizations work internally and on their own, and they should continue to do so. But these issues are too complex, inter-related, without boundaries and the scale and impact required cannot be achieved by a single organization or stakeholder group.

Through its [Global Future Council \(GFC\) on Transparency and Anti-Corruption](#), PACI accelerated the implementation of the [Agenda for Business Integrity](#), a four-pillar framework formulated by experts from different sectors that sets the tone for businesses on how to improve integrity. PACI is leading on collective action initiatives, for example on enlisting gatekeepers in the fight against illicit financial flows. In collaboration with the GFC, the UNODC-World Bank StAR Initiative and professional Gatekeepers, PACI is currently developing a "Unifying Framework" of practices and policies, which aims to coordinate and harmonize gatekeepers' response to illicit financial flows.

Moving forward, effectively tackling the issue of corruption requires systemic thinking and collective action across multiple stakeholder groups. Go to shareholder meetings and make your voice heard!

We hear it all the time from politicians: They are finally going to stop the "[waste, fraud, and abuse](#)" in government.

In states with more corruption, like [Pennsylvania](#), New York, or [Illinois](#), calls to clean up government are frequent as well.

The problem is that these promises rarely come to fruition.

This week—[Sunshine Week](#)—is a perfect time to stop waiting for someone else to fix these problems. Let's look to citizens, and a push for more open government, to get the job done. As the saying goes, sunlight is the best disinfectant of all.

New York might be the epitome of a state where corruption and abuse have run wild. Politicians here have long failed to live up to their promises to fix things.

The New York Legislature and governor have passed "ethics reforms" year after year of late, yet New York remains one of the most corrupt states in the nation. According to a [University of Missouri study](#), New York has been home to the most corrupt officials in the U.S. over the past decade or so.

Waste and favor-trading is part of this culture of corruption, and it goes right down to the local level. On Long Island, [one town official](#) in Oyster Bay was convicted of tax fraud surrounding a scheme where he secretly guided taxpayer-backed contracts to a paving company, where he also worked.

These examples are just the tip of the iceberg.

That's why [Reclaim New York](#) is engaging residents to fight the problem through the [New York Transparency Project](#). This is a model that citizens across the country can benefit from.

The latest [effort](#) from this project is an innovative new citizen-driven [online transparency platform](#), released this week to celebrate Sunshine Week.

It gives citizens the power to grade the performance of local governments and officials on 29 clear transparency practices. The extensive website covers 2,300 county, city, town, school district, and village governments.

As locals use the new site to rate how accessible governments are, elected officials who are interested in transparency will have a prime opportunity to step up and lead.

The process will also raise red flags when governments refuse to provide information. There's something wrong when officials won't show you how your money is being spent.

That's something every American should know. We should all know when our government is meeting, what contracts it is signing, and how it is budgeting taxpayer dollars.

These are not revolutionary questions, but a citizen-driven effort to demand they are answered at every level of government definitely is.

The new online transparency platform is an important tool allowing citizens to demand proactive transparency. But, to reach that point, people must force government out of the shadows. That means using the law to make sure that public records are not hidden.

Reclaim New York was able to do this using New York's Freedom of Information Law. The law does not just give citizens access to public records—it establishes timelines so that those citizens can obtain the records they seek in a timely manner.

But that has not stopped some towns and villages from dragging their feet.

When Reclaim New York filed records requests with over 500 local governments to show how every taxpayer dollar was being spent, scores of them pushed back—around 20 percent total.

But Reclaim New York filed—and won—lawsuits where necessary, and it has been successful in making this information public in its online database.

These cases also added to legal precedent that people should be reimbursed in cases of unreasonable denial, rather than be stuck paying thousands of dollars to see a public record.

Laws may be different throughout the country, but the principle is the same. Bad actors need to be shown that the days of hiding information from the public are over.

Additionally, where perhaps a local clerk is ignorant of the law, more education needs to be provided. To that end, Reclaim New York is conducting civic training sessions to help fix the capacity problem.

In the end, the solution for governments that have failed to provide records for any reason is the same: Be proactively transparent. Governments can't run, and they can't hide. With active and determined citizens, sunshine is the inevitable outcome.

That's how we change the environment from one where government officials have too often failed to take their responsibility to taxpayers seriously, to one where proactive transparency is expected.

With access to better information, citizens can be the watchdogs we clearly need. People in states that have endured legacies of waste, favor-trading, and corruption should look to this approach.

No American should have to wonder if their hard-earned tax dollar is going to a road, or an insider's slush fund. Sunshine Week is the perfect time to do something about it and restore ownership to citizens at every level of government.

The Senator's Lie: How Political Pretexts Work

By Deborah Lewis – St. Louis Digital News

When corrupt politicians want to rape the taxpayers and put **your** taxes in **their** pockets they create what is known as a “pretext”

Here are some common political “pretexts”:

“Hate Speech” = We thought we controlled the news but now the public has found out about our crimes so we need this excuse to help Google, Twitter and Facebook censor any news about our crimes

“Black Lives Matter” = The DNC needs to get Blacks to vote Democrat so they can swell the voter rolls so that Dianne Feinstein and her husband can steal more money in crony DNC deals

“Open Borders” = The DNC needs to get Browns to vote Democrat so they can swell the voter rolls so that Dianne Feinstein and her husband can steal more money in crony DNC deals and Mark Zuckerberg needs this cheap labor

“Reduce Regulations” = Bankers want to do whatever they want and so to hell with the public

There are many Political Pretexts under way currently, but the one that has cost American taxpayers the most money is the “War on Terror”. That is a six trillion dollar loss to date with an expenditure of \$250 million per day. U.S. Senators make stock market profits off of it! It is followed closely by the “War on Drugs”. These two wars may have stopped some bad things but the federal budget folks call most of that money a “loss”. The only winners were the Senators who put the stock market profits from those efforts in their families bank accounts and trust funds.

The biggest, most criminally corrupt pretext in history is called the “Green Cash Crash”. The highest level politicians from Washington, DC, New York, Nevada, California and Vermont joined a cabal which raped the taxpayers of their rights, their money, their companies, their votes, and their jobs under the guise of “**saving Polar bears**”.

The Green Cash Crash was put together by Silicon Valley billionaires and the politicians that they had in their pockets: Kamala Harris, Dianne Feinstein, Al Gore, Harry Reid, Steven Chu, Matt Rogers, Jerry Brown, Ken Alex, Nancy Pelosi, Barbara Boxer, Hillary Clinton, and that gang of political prostitutes. These corrupt politicians put the Green Cash scam together and put billions of dollars of profit in their bank accounts from it. The taxpayers LOST billions of dollars from it!

The "Paradise Papers Leaks", The "Panama Papers Leaks" and Congressional investigations now prove these assertions to be true!

These politicians pocketed billions of dollars in personal stock market, search rigging and cash profits while causing their constituents to lose billions of dollars to their monopolistic Cartel. They controlled the cover-up by using their ownership of the main stream news, Hollywood and

Google/Facebook/Twitter's lock-up of the internet.

CBS News 60 Minutes TV Show did some segments about how their scam worked. The segments were called "*The Lobbyists Playbook*", "*Congress Trading on Insider Information*" and "*The Cleantech Crash*". When you watch all 3 of these segments on the CBS website, one after the other, you will be sickened by the audacious criminal culture that these politicians have built for themselves.

In 2006 these politicians decided that they could control who would be President by using Google/Facebook/Twitter to manipulate Obama and then Clinton into office. As we all now know, Obama and Clinton had made some dirty mining deals with Russians, worth trillions of dollars, and they promised the exclusives on those deals to Silicon Valley's billionaire owners of Google/Facebook/Twitter/Tesla/Solyndra, etc.

The pretext that the Obama and Clinton insiders had agreed to was that "*everybody will die from Earthquakes and 1000 foot high walls of water if we don't change the climate*". You have now seen proof in the news that government scientists were ordered to make up data that would sell this story in order to put cash in these politicians pockets.

You have now seen proof in the news that Obama and Clinton's personal friends were the only ones who were ever allowed to receive the government cash that would stop this fictional 1000 foot high wall of water.

Thousands of companies offered solutions to stop the apocalypse of "sad Polar bears" and "water walls", but, for some strange and ironic reason, the only ones that ever got funding to save those Polar bears happened to be the best friends of the politicians. In an even more ironic turn of events, the handful of companies that got the money to save the Polar bears (ie: Tesla, Solyndra, Abound, Ener1, Fisker) just happened to have their stock owned by those very same politicians. In an even stranger coincidence, many of these politicians had been doing business with Russian mobsters!

Isn't that the most amazing coincidence in history?

To be crystal clear: Kamala Harris, Dianne Feinstein, Al Gore, Harry Reid, Steven Chu, Matt Rogers, Jerry Brown, Ken Alex, Nancy Pelosi, Barbara Boxer, Hillary Clinton, and that gang of political prostitutes made up a story about an emergency that never existed so that they could take billions of your tax dollars and put it in their own pockets.

They used a "magic mirror" trick. They said "*Look over here at me waving my hands to save this cute Polar bear...*" "*...you wouldn't question saving a cute Polar bear would you?*" ...and, as they pathetically waved their hands on one side of the mirror, they passed your money to their friends and stock-brokers on the other side of the mirror, where you could not see it being done.

These people are criminal whores who lied to you and stole your money and your America.

Demand that they be arrested but expose them, in the meantime.

For Example, Californians love sermonizing on the plight of America's poor and disenfranchised—if only penny-pinching republicans would shell out for a bigger welfare state then all our problems would

be solved. Why not build more homes for the homeless, or invest in better education for our kids? The state can solve the problem of poverty, they argue.

And to be fair, they've put their money where their mouth is: over the last few decades California has built one of America's **most lavish welfare states**. There's just one problem: it's not working. The sad truth of the matter is that California's poverty rate is the highest in the country, at 20.6 percent. This is based on data from the US Census Bureau, and modified so as to account for differences in the cost of living between states. And if you're a skeptical "progressive" then don't worry, even **Politifact confirms** this finding.

As bad as that sounds, perhaps the more embarrassing statistic is that income inequality in California is at an all time high. This should be obvious to anyone who's actually been to California, and seen the proliferation of tent cities and urban slums. Inequality can be encapsulated in a number called the Gini Coefficient (GC): "0" is perfect equality, where everyone earns the same income, while "1" is perfect inequality, where one individual earns everything (leaving none for anyone else). Importantly, a higher GC means more inequality.

In **California the GC is 0.488**. This is the second highest of all America's major states, behind only New York, and it is also far higher than the national average of 0.479—which itself is inflated by absurdly high GCs from large liberal states like California and New York.

But it's only when looking at the global context do you really get a sense of how bad it is. If California were an independent country, it would be the 17th most unequal country on earth, according to data from the **World Bank**. It would rest comfortably just behind the Honduras (at 0.511), and ahead of Guatemala (0.487) and Mexico (0.482). Now compare this to the other "social democracies" that California is wont to compare itself with: Canada sits at spot number 111, while Norway is way down the list at number 153 (out of 176 countries).

In terms of inequality, California has more in common with banana republics than the "social democracies" it emulates. Perhaps they should get their own house in order before lecturing the rest of us on the benefits of socialism. California fails because it's Senators are crooks who have hundreds of millions of dollars in their bank accounts that they got from corruption. The last people that you can count on to fix corruption are California politicians.

References And Self-Education Links

[10 Modern Forensic Technologies Used Today - Forensics ...](#)

 <https://www.forensicscolleges.com/blog/resources/10-modern-forensic-science-technologies>

10 Cool Technologies Used in **Forensic** Science 1. Laser Ablation Inductively Coupled Plasma Mass Spectrometry (LA-ICP-MS) : When broken glass is involved in a crime, putting together even tiny pieces can be key to finding important clues like the direction of bullets, the force of impact or the type of weapon used in a crime. Through its highly sensitive isotopic recognition ability, the LA-ICP ...

[Forensic Techniques - Infosec Resources](#)

 <https://resources.infosecinstitute.com/topic/forensic-techniques/>

The main goal of the **forensic investigation** is to handle a large amount of data, gather as much evidence as possible, and uncover all the hidden and untraced data.. In the field of digital **forensic** various **techniques** are considered to extract the maximum amount of information and gather as much evidence.

[How Forensic Lab Techniques Work | HowStuffWorks](#)

 <https://science.howstuffworks.com/forensic-lab-technique.htm>

When there is a murder, suspicious fire or hit-and-run accident, police and rescue workers aren't the only ones in on the **investigation**. **Forensic** scientists also play an important part. They will take samples collected at the scene and analyze them in a **forensics** laboratory. With a little ingenuity and some very high-tech equipment, **forensic** scientists can help law enforcement catch even the ...

[Different Forensic Investigation Methods | Legal Beagle](#)

 <https://legalbeagle.com/7330304-different-forensic-investigation-methods.html>

Forensic anthropology is usually used for human studies, such as looking at how a group died during specific historical time periods based on the bones. In criminal **investigations**, this method comes into play when the evidence consists of skeletal remains of a victim rather than a body.

[Email Forensics Investigation Techniques- A Complete Guide](#)

 <https://www.stellarinfo.com/blog/email-forensics-investigation-guide-for-security-experts/>

Summary: In this post, we have discussed email **investigation techniques**- email header analysis, email server **investigation**, **investigation** of network devices, sender mailer fingerprints, software embedded identifiers, and bait tactics. We have also provided a powerful email **forensic** tool that you can download and use for free for up to 60 days.. TRY 60 DAYS FREE

[Cyber Crime Investigation: Tools and Techniques explained](#)

 <https://securitytrails.com/blog/cyber-crime-investigation>

Top 10 cybercrime **investigation** and **forensic** tools. Cybercrime **investigation** tools include a lot of utilities, depending on the **techniques** you're using and the phase you're transiting. However, know that most of these tools are dedicated to the **forensic** analysis of data once you have the evidence in hand.

[Forensic Investigations - PInow.com](#)

 <https://www.pinow.com/investigations/forensic-investigations>

Forensic investigation is the gathering and analysis of all crime-related physical evidence in order to come to a conclusion about a suspect. Investigators will look at blood, fluid, or fingerprints, residue, hard drives, computers, or other technology to establish how a crime took place.

[Techniques of Crime Scene Investigation | Legal Beagle](#)

 <https://legalbeagle.com/5166484-techniques-crime-scene-investigation.html>

Bullet trajectory **techniques** complement the blood-spatter analysis, and digital photography helps investigators preserve the appearance of the crime scene for future analysis. Physical Evidence One of the most crucial **techniques** used by **forensic** investigators is to analyze physical evidence left at a crime scene.

[NIST SP 800-86, Guide to Integrating Forensic Techniques ...](#)

 <https://nvlpubs.nist.gov/nistpubs/legacy/sp/nistspecialpublication800-86.pdf>

Its focus is primarily on using **forensic techniques** to assist with computer security incident response, but much of the material is also applicable to other situations. ... should not be used as a guide to executing a digital **forensic investigation**, construed as legal advice, or used as the basis for **investigations** of criminal activity.¹ ...

[Forensic Science Technology Tools | ATA Scientific](#)

 <https://www.atascientific.com.au/technologies-forensic-sciences/>

The **techniques** involved in taking ballistic related photos are similar to those used for any other subject of high-speed photography, such as pictures of splashing liquids or a balloon popping. ... If you're involved in a **forensic investigation** and need to analyse gunshot residue, ...

[Forensic Investigation - an overview | ScienceDirect Topics](#)

 <https://www.sciencedirect.com/topics/computer-science/forensic-investigation>

Computer **forensics** is simply the application of computer **investigation** and analysis **techniques** in the interests of determining potential legal evidence. Evidence might be sought in a wide range of

computer crime or misuse, including but not limited to theft of trade secrets, theft of or destruction of intellectual property, and fraud.

[7 Investigative Techniques of Forensic Accounting](#)

 <https://www.jaxaauditors.com/blog/7-investigative-techniques-of-forensic-accounting>

With proper investigative **techniques** added to the mix, the accountants would be capable of digging out even the most-minute discrepancy. Let's have a look at some of the investigative **techniques** for **forensic** accounting. **Forensic Accounting Techniques** 1.Reviewing Public Documents and Doing Background Checks

[What Are the Different Forensic Techniques? | Career Trend](#)

 <https://careertrend.com/list-6327908-different-forensic-techniques-.html>

The word **forensic** means relating to the courts of law, public debate or argument. **Forensics** as a field involves applying the principals of science to law and is used in professions such as law enforcement, nursing and accounting. **Forensics** is quite complex with several different **techniques** used.

[Mobile Forensics : An Overview of Techniques in Mobile ...](#)

 <https://forensicyard.com/mobile-forensics/>

Mobile **Forensics** : An Overview of **Techniques** in Mobile **Forensics Investigation**. July 27, 2020 - 1 Comment. Smartphone and tablet technology has changed dramatically and quickly within the last many years and continues to do so at an astounding pace. These smaller computing devices are so common, with the flexibility to replace their desktop ...

[Police - Crime-scene investigation and forensic sciences ...](#)

 <https://www.britannica.com/topic/police/Crime-scene-investigation-and-forensic-sciences>

Police - Police - Crime-scene **investigation** and **forensic** sciences: The first police crime laboratory was established in 1910 in Lyon, France, by Edmond Locard. According to Locard's "exchange principle," it is impossible for criminals to escape a crime scene without leaving behind trace evidence that can be used to identify them. That principle gave rise to the **forensic** sciences, which ...

[Forensic Anthropology | History Detectives | PBS](#)

 <https://www.pbs.org/opb/historydetectives/technique/forensic-anthropology/>

In the case of the History Detectives, a **forensic** anthropologist's skill is used to give an identity and/or a cause of death to skeletal remains. The field of **forensic** anthropology is relatively new.

[Advanced Forensic Techniques In Crime Scene Investigations ...](#)

 <https://www.fletc.gov/training-program/advanced-forensic-techniques-crime-scene-investigations-ii>

Description The Advanced **Forensic Techniques** In Crime Scene **Investigations** II (AFTCSI-II) is designed for qualified law enforcement officers, criminal investigators, crime scene technicians, and civilians who have a foundational knowledge and experience with crime scene processing and **investigation**. The program offers the student advanced laboratory and crime scene exercises to achieve a ...

[FORENSIC INVESTIGATION - Unisa](#)

<https://www.unisa.ac.za/sites/corporate/default/Register-to-study-through-Unisa/Subjects-&-modules/All-subjects/FORENSIC-INVESTIGATION>

Forensic Methods and **Techniques** - FOR1501; Under Graduate Degree: Semester module: NQF level: 5: Credits: 12: Module presented in English: Purpose: This module will provide an overview of the field of **forensic investigation** whilst highlighting the interrelated principles and procedures of criminal **investigation**. The module will provide an overview of **forensic** investigative terminology, basic ...

[14 Amazing Forensic Science Techniques Video | Technology ...](#)

<https://www.technologynetworks.com/applied-sciences/videos/14-amazing-forensic-science-techniques-298104>

3. **Forensic** Facial Reconstruction The first time a facial reconstruction was done was back in 1883 and then again in 1895. This **technique** combines several different fields — anthropology, anatomy, osteology, **forensic** science, and artistry in order to help solve the identity of someone that isn't known by using their skeletal remains.

[Forensic Accounting Definition - investopedia.com](#)

<https://www.investopedia.com/terms/f/forensicaccounting.asp>

Forensic accounting is a combination of accounting and investigative **techniques** used to discover financial crimes. One of the key functions of **forensic** accounting is to explain the nature of a ...

[Digital Forensic Investigation Techniques - Top 6 ...](#)

<https://www.mailxaminer.com/blog/digital-forensic-investigation-techniques/>

Email Header **Forensics** This is one of the most common digital **forensic investigation techniques** used by the investigators to identify the culprit. A normal email structure can be defined as an envelope and header with data. Envelop means the body content of the email with attachments.

[Email Forensics: Investigation Techniques - Forensic Focus](#)

<https://www.forensicfocus.com/articles/email-forensics-investigation-techniques/>

Email **Forensic Investigation Techniques**. Email **forensics** refers to analyzing the source and content of emails as evidence. **Investigation** of email related crimes and incidents involves various approaches.

Header Analysis. Email header analysis is the primary analytical **technique**. This involves analyzing metadata in the email header.

[Digital Forensic Technique - an overview | ScienceDirect ...](#)

 <https://www.sciencedirect.com/topics/computer-science/digital-forensic-technique>

Cloud **forensics** is a topic that is still in its infancy and there is still a lot of research to be conducted in this area. Due to the nature of the cloud traditional digital **forensic techniques** may not be possible to capture evidence or other data.. In an increasingly cloud-oriented society, the ability to identify, obtain, preserve, and analyze potential digital evidence is a critical ...

[6 Anti-forensic techniques that every cyber investigator ...](#)

 <https://blog.eccouncil.org/6-anti-forensic-techniques-that-every-cyber-investigator-dreads/>

Anti-**forensic techniques** can make a computer investigator's life difficult. This article talks about anti-**forensic techniques** and anti-**forensic** tools used by cybercriminals to hamper **investigations** and also the role of a Computer **Forensics** Investigator when analyzing evidence.

[Digital Forensic Investigation Techniques | National ...](#)

 <https://niccs.cisa.gov/training/search/champlain-college-online/digital-forensic-investigation-techniques>

Digital **forensics** is the application of discovering and presenting evidence in court that has been obtained from computing and storage devices. This course will examine digital **forensic** as it relates to both civil and criminal **investigations**. The course content includes best practices in securing, processing, acquiring, examining and reporting on digital evidence.

[An Inside Look At Crime Scene Investigation Training | NU.edu](#)

 <https://www.nu.edu/resources/tools-and-tactics-crime-scene-investigation-training/>

Crime Scene **Investigation** Training Is Never Finished. Because **forensic** tools and **techniques** are always evolving and improving, continuing education is essential for anyone working as a crime scene investigator or other **forensic** science specialists. Conferences with classes and workshops are offered across the country.

[Forensic Building Investigation definitions, education ...](#)

 https://inspectapedia.com/Building_Damage/Forensic-Investigation.php

Forensic investigation: This article series aids building inspectors & building failure investigators & indoor environmental investigators with access to tools & methods useful across a range of disciplines ranging from **forensic** engineering & building inspections types of laboratory test methods and **forensic** microscopy.

[\(Pdf\) Forensic Audit, Forensic Tools and Techniques for ...](#)

<https://www.academia.edu/27137571/>

FORENSIC AUDIT FORENSIC TOOLS AND TECHNIQUES FOR INTERNAL AUDITORS

The paper explains the concept of **forensic** auditing, **forensic** tools and **techniques** that aid internal auditors in carrying out their task. **Forensic** auditing is relatively a new concept especially in developing countries like Nigeria. **Forensic** simply

New study puts unusual forensic investigation technique to ...

<https://phys.org/news/2020-06-unusual-forensic-technique.html>

The new graduate, who plans to pursue a career as a **forensic** identification assistant with law enforcement agencies, says she is excited to contribute to new knowledge of analysis **techniques**. In ...

Forensic Reconstruction Expert - Forensic Scene Reconstruction

evidence-room.net

A Team of Experts with Extensive Case Experience to Create The Optimal Case. Nationwide Provider Of **Forensic** Animations And Exhibits. +17 Years Of Expert Experience.

Our Animation Services,Our Team,Contact Us Form

List of Forensics Techniques | Sciencing

<https://sciencing.com/list-forensics-techniques-6392795.html>

Many **forensics techniques** are available, including preservation of a crime scene, trace evidence, toxicology, chain of custody and various other **forensic** scientific **techniques** to aid in the process. ...
Against, this ensures a lack of bias and provides clean data for a legal or criminal **investigation**. A criminalist is a type of **forensic** ...

New study puts unusual forensic investigation technique to ...

<https://phys.org/news/2020-06-unusual-forensic-technique.html>

Byrne was intrigued by a 2019 demonstration of slime as an analysis **technique** developed by American **forensic** investigator Caleb Foster, and wondered how the process might hold up under rigorous ...

Digital Forensics Tools and Investigation Techniques - Infosec

I <https://www.infosecinstitute.com/skills/courses/digital-forensics-tools-and-investigation-techniques/>

Seven videos on digital **forensics** tools and **investigation techniques** take you through digital **forensics**, the components of a **forensic** toolkit (including write blockers, cables, documentation and even a label maker), mobile **forensic** toolkits, disk imaging, **forensic** software and training and certification.

Email Forensics: Investigation Techniques - Forensic Focus

 <https://www.forensicfocus.com/articles/email-forensics-investigation-techniques/>

Email **Forensic Investigation Techniques**. Email **forensics** refers to analyzing the source and content of emails as evidence. **Investigation** of email related crimes and incidents involves various approaches. Header Analysis. Email header analysis is the primary analytical **technique**. This involves analyzing metadata in the email header.

(PDF) Forensic Accounting Investigation Techniques: Any ...

 https://www.researchgate.net/publication/318004279_Forensic_Accounting_Investigation_Techniques_Any_Rationalization

The objectives of this study were to identify personal skills requirements and, assess the types of investigative **techniques** used in **forensic** accounting. A literature review was conducted to set ...

What is Digital Forensics & How is it Used in Investigations

 <https://www.mailxaminer.com/blog/what-is-digital-forensics-and-how-is-it-used-in-investigations/>

Digital **forensics** comprises of the **techniques** which deal with the **investigation** and searching of digital evidence. It is a branch of **forensic** science involving the process of identification, collection, preservation, examination, and presenting digital data or evidence.

(PDF) Techniques and Tools for Forensic Investigation of E ...

 https://www.researchgate.net/publication/227859112_Techniques_and_Tools_for_Forensic_Investigation_of_E-mail

It further describes various tools and **techniques** currently employed to carry out **forensic investigation** of an e-mail message. E-mail communication between a sender 'Alice' and recipient 'Bob'

Handbook (First Part) - Best Practices in Investigating ...

 mddb.apec.org/Documents/2014/ACT/ACT1/14_act1_012.pdf

investigation techniques and on the use of digital **forensics** for uncovering corruption. The presentations, however, also brought to the table other important issues in investigating corruption, such as the essential elements of building of an **investigation** plan and strategy and the best practices related to building coordination mechanisms

Top 7 Most Popular and Best Cyber Forensics Tools

 <https://www.hackread.com/top-7-cyber-forensic-tools/>

Cyber **forensic**: As the title says, it is collecting evidence for **investigation** after an unwanted activity has occurred. Cyber/Computer **Forensics** is a department that comes under Digital **Forensic** Science for improving cybersecurity .

How to Conduct an Effective Investigation | CIO

[□https://www.cio.com/article/2438806/how-to-conduct-an-effective-investigation.html](https://www.cio.com/article/2438806/how-to-conduct-an-effective-investigation.html)

In fact, many of these **techniques** should require high-level approval before they may be utilized, including the following: internal audit, physical **investigation** (fingerprint, handwriting, voice ...

[Modern Forensic Technology | Forensic Tools | CU Online](#)

[□https://online.campbellsville.edu/criminal-justice/modern-forensic-technology/](https://online.campbellsville.edu/criminal-justice/modern-forensic-technology/)

When it comes to solving crime, modern **forensic** technology is transforming **investigations**. Thanks to **forensic** science technology, cases can be solved faster and with more accuracy than ever before. According to Jennifer Doleac, founder of the Justice Tech Lab , modern **forensic** technology can "reduce crime, improve data quality and reduce ...

[Techniques and Tools for Forensic Investigation of Email](#)

[□https://www.techlila.com/techniques-and-tools-for-forensic-investigation-of-email/](https://www.techlila.com/techniques-and-tools-for-forensic-investigation-of-email/)

Forensic investigation of emails refers to deeply study the source and content residing in the emails. The study involves identification of the actual sender and recipient of the concerned emails, timestamp of the email transmission, intention of mail, record of the complete email transaction.

[Police Investigative Techniques - Fingerprinting and CSI.](#)

[□https://www.jack-the-ripper.org/investigation-techniques.htm](https://www.jack-the-ripper.org/investigation-techniques.htm)

forensic science not used in police a **investigation** In the 19th century, although scientists specialising in a variety of fields regularly contributed to the deliberations of criminal courts - and had been doing so for close on a hundred years - in 1888 **forensic** science itself was not an integral or established part of a criminal **investigation**.

[Forensic Science In Criminal Justice System - iPleaders](#)

[□https://blog.ipleaders.in/forensic-science-criminal-justice-system/](https://blog.ipleaders.in/forensic-science-criminal-justice-system/)

Forensic science has a remarkable contribution in solving criminal **investigation** and other heinous violence. To understand the concept well, let's take the example of the collision of buildings. In this case, the **forensic** civil engineering experts will investigate for building collapse, and the same will be submitted in the court.

[What Is Forensic Interviewing?](#)

[□https://practicenotes.org/vol8_no1/what_is.htm](https://practicenotes.org/vol8_no1/what_is.htm)

What Is **Forensic** Interviewing? **Forensic** interviewing is a first step in most child protective services (CPS) **investigations**, one in which a professional interviews a child to find out if he or she has been maltreated.

[Common Investigative Techniques](#)

 https://competency.aicpa.org/media_resources/209056-common-investigative-techniques

This course explores some of the specific approaches a **forensic** accountant should take in a fraud **investigation**. The seven investigative **techniques**, the fraud triangle, and investigative pitfalls are discussed.

The Future of Forensics: 5 Cutting Edge Techniques ...

 <https://authorjenniferchase.com/2017/09/07/the-future-of-forensics-5-cutting-edge-techniques/>

The innovators of **forensic** science consistently strive to be ahead of the curve. Advancements in this field are swift, and frequent. And that's because - modern technology (in all facets) is moving at the speed of light. So, in order for law enforcement to perform at high-levels, investigative **techniques** must outmatch the modern, tech savvy,...

Forensic Analytical Techniques | List of High Impact ...

 <https://www.hilarispublisher.com/scholarly/forensic-analytical-techniques-journals-articles-ppts-list-2024.html>

Forensic Analytical Techniques. **Forensic** analytical **techniques** play a major role in solving many criminal cases. DNA analysis, Finger printing, voice recognition, hand writing analysis, ballistics, autopsy etc are **forensic** methods to detect a reason for crime or death.

A Brief History of Forensic Investigation | UniversalClass

 <https://www.universalclass.com/articles/law/history-of-forensic-investigation.htm>

Despite common misconceptions, **forensic investigation** has been practiced, in one form or another, for thousands of years. Before the discovery and impact of DNA in the early 1980s, the advent of fingerprinting in the early 1800s and even before photographs were used in the late 1800s to capture images of killers on a victim's eyeballs, as was the case during the **investigation** of the world's ...

Environmental Forensic Techniques: Principles ...

 <https://midwestgeo.com/webinars/forensics-2019series.php>

Specific application **techniques** for crude oil & petroleum contaminants, chlorinated solvents, metals. 1,4-dioxane and PFAS; Things to consider when planning a **forensic investigation** (e.g., analytical methods and laboratories, sampling plan) Part Two: Case studies related to the use of environmental **forensic** lines of evidence for: Litigation support

Data Collection Techniques for Forensic Investigation in ...

 <https://www.intechopen.com/books/digital-forensic-science/data-collection-techniques-for-forensic-investigation-in-cloud>

Thankaraja Raja Sree and Somasundaram Mary Saira Bhanu (September 30th 2020). Data Collection **Techniques** for **Forensic Investigation** in Cloud, Digital **Forensic** Science, B Suresh Kumar Shetty and Pavanchand Shetty H, IntechOpen, DOI: 10.5772/intechopen.82013. Available from:

[The Importance of Forensic Science in Criminal ...](#)

<https://ifflab.org/the-importance-of-forensic-science-in-criminal-investigations-and-justice/>

The scope of **Forensic** Science . **Forensic** Biology/DNA: Apart from fingerprint analysis, DNA profiling is the other commonly used **forensic technique** in criminal **investigations**. DNA being as unique to an individual as fingerprints, help **forensic** professionals identify or confirm an unidentified person, or to eliminate suspects from a list of accused.

[The History of Forensic Science and it's evolution - IFF Lab](#)

<https://ifflab.org/history-of-forensic-science/>

The Modern History of **Forensic** Science. In the early 20 th century, there was a boom in the development of newer **forensic techniques** for examining the evidence. This lead to law enforcement agencies realizing the requirement of special **forensic** investigator teams for evidence gathering and analysis.

[What does a Digital Forensics Investigator do in an ...](#)

<https://blog.eccouncil.org/what-does-a-digital-forensics-investigator-do-in-an-investigation/>

Whereas, computer **forensics** is basically the use of computer analysis **techniques** and computer **investigations** to help find probable legal evidence. Both computer **forensics** and digital **forensics** have the same purpose which is to determine if a tool was applied for unlawful activities, ranging from storing illegal activities to computer hacking.

[Forensic Training - LEIC Home](#)

<https://leic.tennessee.edu/home/training/forensic-training/>

This course is designed to teach crime scene **investigation techniques**. This hands-on training program offers both sworn and non-sworn crime scene investigators and technicians access to **forensic** evidence identification, documentation, collection, and preservation procedures.

[Forensic Accounting - Fraud Investigations](#)

<https://www.aicpa.org/membership/downloadabledocuments/forensic-accounting-fraud-investigations-chapter1.pdf>

The AICPA's **Forensic** and Litigation Services (FLS) Fraud Task Force revisited AICPA Practice Aid 07-1, **Forensic Accounting-Fraud Investigations** and Special Report **Forensic** Procedures and Special-ists: Useful Tools and **Techniques** to combine these resources into a single, comprehensive practice aid.

[The History of Forensic Science: Identifying Jack the Ripper](#)

 <https://www.thegreatcoursesdaily.com/history-of-forensic-science-jack-the-ripper/>

Connecting similarities like these are, in a way, just common sense. Much of **forensic** science analysis, at least within the mind of the investigator, is what our brains do every day in countless situations: Compare data and recognize patterns. As an example, let's look at the evidence used to connect the Whitechapel casualties in 1888.

[Forensic science : an introduction to scientific and ...](#)

 https://archive.org/details/forensicsciencei0000unse_04ed

xiv, 600 pages : 29 cm "Covering a range of fundamental topics essential to modern **forensic investigation**, the fourth edition of the landmark text **Forensic Science: An Introduction to Scientific and Investigative Techniques** presents contributions from experts in the field who discuss case studies from their own personal files ...

[3 Methods to Preserve Digital Evidence for Computer Forensics](#)

 <https://ci.security/resources/news/article/3-methods-to-preserve-digital-evidence-for-computer-forensics>

This **forensic** image of all digital media helps retain evidence for the **investigation**. When analyzing the image, investigators should keep in mind that even wiped drives can retain important recoverable data to identify and catalogue. In the best cases, they can recover all deleted files using **forensic techniques**.

[Computer forensics - Wikipedia](#)

 https://en.wikipedia.org/wiki/Computer_forensics

Computer **forensics** (also known as computer **forensic** science) is a branch of digital **forensic** science pertaining to evidence found in computers and digital storage media. The goal of computer **forensics** is to examine digital media in a forensically sound manner with the aim of identifying, preserving, recovering, analyzing and presenting facts and opinions about the digital information.

[Forensic Analytics in Fraud Investigations | Deloitte US](#)

 <https://www2.deloitte.com/us/en/pages/advisory/articles/forensic-analytics-in-fraud-investigations.html>

Forensic analytics in fraud **investigations** Identifying rare events that can bring the business down **Forensic** analytics combines advanced analytics with **forensic** accounting and investigative **techniques** to identify potential rare events of consequence—needles in the massive haystacks of data and information that can signal trouble in the making.

[Forensic Investigation \(Forensic Science Option\), Bachelor ...](#)

 <https://www.bcit.ca/programs/forensic-investigation-forensic-science-option-bachelor-of-technology-part-time-845bbtech/>

During the past five to ten years, environmental **forensic investigations** have evolved beyond analyses of petroleum hydrocarbons, chlorinated solvents and environmental fate and transport modelling, to include a wide range of scientific investigative tools and **techniques**.

How Forensic Architecture Supports Journalists with ...

 <https://gijn.org/2020/06/29/how-forensic-architecture-is-supporting-journalists-and-civil-society-with-complex-investigative-techniques/>

Since it was founded in 2010, **Forensic** Architecture has "hacked into the source code" of architecture to produce innovative and ground-breaking **investigations** that use 3D modelling, data mining, machine learning, and audio analysis. Working like a lab for the development of new tools, the outfit uses many of the **forensic** methods of **investigation** that have historically been the preserve of ...

Child Forensic Interviewing: Best Practices

 <https://ojjdp.ojp.gov/sites/g/files/xyckuh176/files/pubs/248749.pdf>

the **forensic** interview, each party may benefit from the information obtained during the interview (Jones et al., 2005). Most child abuse **investigations** begin with a **forensic** interview of the child, which then provides direction for other aspects of the **investigation**. Although **forensic** interviewers are trained to conduct quality interviews, it is

Forensic | Definition of Forensic by Oxford Dictionary on ...

 <https://www.lexico.com/en/definition/forensic>

'Death **investigation** and **forensic** pathology are also not immune to misinterpretation.' 'It was this third option that was most easy to test for, using modern **forensic techniques**.' 'Looking at evidence before the court by a policeman and his evidence in the **forensic** report.'

Forensic Audit Guide - Why and How Forensic Audits are ...

 <https://corporatefinanceinstitute.com/resources/knowledge/accounting/what-is-a-forensic-audit/>

Procedure for a **forensic** audit **investigation**. A **forensic** auditor is required to have special training in **forensic** audit **techniques** and in the legalities of accounting issues. A **forensic** audit has additional steps that need to be performed in addition to regular audit procedures.

Forensic analytics in fraud investigations

 <https://www2.deloitte.com/content/dam/Deloitte/us/Documents/finance/us-forensic-analytics-in-fraud-investigations.pdf>

with **forensic** accounting and investigative **techniques** to identify potential rare events of consequence—needles in the massive haystacks of data and information that can signal trouble in the making.

Urgently needed to meet growing regulatory and customer demands for fraud mitigation, **forensic** analytics can

[Crime Scene Investigation vs. Forensic Science](https://www.forensicscolleges.com/blog/resources/csi-vs-forensic-science)

 <https://www.forensicscolleges.com/blog/resources/csi-vs-forensic-science>

Crime scene **investigation**, like **forensic** science, focuses on utilizing scientific and social analysis **techniques** to assist law enforcement in uncovering all information about a crime. Crime scene investigators work at the scene of a crime, gathering any relevant evidence for later analysis.

[Forensic Accounting | Forensic Accountant Certification ...](https://www.accountingedu.org/forensic-accounting/)

 <https://www.accountingedu.org/forensic-accounting/>

Forensic Accounting. Thanks to all the popular crime-**investigation** shows on TV, the public perception of **forensics** often revolves around the **investigation** of crime scenes. **Forensics** actually refers to any investigative **technique** that produces results that a court of law will accept as evidence.

[Online Master's in Forensic Investigation | Stevenson ...](https://www.stevenson.edu/online/academics/online-graduate-programs/forensic-investigation/)

 <https://www.stevenson.edu/online/academics/online-graduate-programs/forensic-investigation/>

Students in the **Forensic Investigation** degree program choose from a wide variety of courses based on interest, some of the courses you could take include: FSCOR 603 Litigation Theory and Practice; FSCOR 606 **Forensic** Journal Research and Review FSINV 605 Investigative **Techniques**/Physical Evidence FSLAW 602 Criminology

[Journal of Forensic and Investigative Accounting](https://www.nacva.com/jfia)

 <https://www.nacva.com/jfia>

The Journal of **Forensic** & Investigative Accounting (JFIA) is an open access journal that publishes creative and innovative studies employing research methodologies that logically and clearly identify, describe and illuminate important academic **forensic** accounting, fraud, and litigation services issues; tests and improves **forensic** accounting research skills, tools, and **techniques**; stimulates ...

[Certified Digital Forensics Examiner \(CDFE\) | National ...](https://niccs.cisa.gov/training/search/mile2/certified-digital-forensics-examiner-cdfe)

 <https://niccs.cisa.gov/training/search/mile2/certified-digital-forensics-examiner-cdfe>

The Certified Digital **Forensics** Examiner program is designed to train Cyber Crime and Fraud Investigators whereby students are taught electronic discovery and advanced **investigation techniques**. This course is essential to anyone encountering digital evidence while conducting an **investigation**.
Benefits Of This Course:

[Forensic Response — FBI - Federal Bureau of Investigation](https://www.fbi.gov/services/laboratory/forensic-response)

 <https://www.fbi.gov/services/laboratory/forensic-response>

The FBI provides a variety of **forensic** services and capabilities, including crime scene documentation; evidence and hazardous evidence response; investigative/**forensic** photography and imaging ...

[How to Document Digital Forensic Investigations with ...](#)

<https://www.forensicnotes.com/how-to-document-digital-forensic-investigations-with-forensic-notes/>

For most Digital **Forensics investigations**, we recommend the use of the "**Forensic** Notebook (w/ edits)". This notebook is forensically sound for court purposes, but also allows changes as required to existing Timestamped notes. Your requirements may vary depending on the legal courts in your area.

[BSc \(Hons\) Forensic Investigation | University of South Wales](#)

<https://www.southwales.ac.uk/courses/bsc-hons-forensic-investigation/>

Our **Forensic Investigation** degree allows students without a science background to acquire knowledge relating to the use of **forensic techniques** in a wide range of criminal **investigations** from sport and competition, consumer protection and authenticity to wildlife crime, and various forms of terrorism.

[Forensic Accountants | FBIJOBS](#)

<https://fbijobs.gov/career-paths/forensic-accountant>

Forensic Accountants in the FBI tackle complex challenges with every assignment. They work hand-in-hand with Special Agents to keep America safe by tracing and linking funding sources to criminal activity and national security matters. As a core member of the investigative team, the **Forensic** ...

[Forensic Investigation \(General Criminalistics Option ...](#)

<https://www.bcit.ca/programs/forensic-investigation-general-criminalistics-option-advanced-certificate-part-time-526bascert/>

Computer crime, investigative **techniques**, **forensic** examination; and 5. Administrative computing in the police environment. The course will provide an overview of these areas and provide enough information to allow investigators to make intelligent decisions when confronted with computer systems, computer-based crime, proposals for new computing ...

[Investigate more high profile corrupt politicians ...](#)

 <https://www.transparency.org/en/press/investigate-more-high-profile-corrupt-politicians-in-malaysia>


Investigation of **politicians** should be conducted in all aspects of anti-corruption legislation against those who live beyond their means and using anti-money laundering acts for money trail investigation. All this will deter others from being involved in **corrupt** practices.

[Public Corruption — FBI](#)

 <https://www.fbi.gov/investigate/public-corruption>


Public corruption is the FBI's top criminal investigative priority, that includes border corruption, election crimes, international corruption and prison corruption.

[A Third of Dems Want a Special Counsel On Biden Corruption](#)

 <https://pjmedia.com/news-and-politics/stacey-lennox/2020/11/21/biden-corruption-allegations-have-32-of-democrats-asking-for-a-special-counsel-to-investigate-n1165970>

According to a Just the News daily poll with Scott Rasmussen, 32% of Democrats and a majority of registered voters want a special counsel appointed to **investigate** allegations of corruption against ...

[We don't trust our politicians to investigate corruption ...](#)

 <https://www.thebigsmoke.com.au/2020/11/30/we-dont-trust-our-politicians-to-investigate-corruption-study-finds/>

A recent study has found that while we trust our **politicians to** handle COVID, we don't believe they'll do the right thing with instances of political corruption. Griffith University and Transparency International Australia have released a report that explains that while we trust our **politicians to** handle COVID, we find the opposite to be ...

[Why it's wrong to investigate Democratic corruption ...](#)

 https://www.americanthinker.com/blog/2019/11/why_its_wrong_to_investigate_democratic_corruption.html

According to Schiff, it doesn't matter if Joe Biden was bribed through his son to ensure that the investigation into Burisma's corruption by the Ukraine government was shut down.

[Political corruption - Wikipedia](#)

 https://en.wikipedia.org/wiki/Political_corruption

Political corruption or Malpolitics is the use of powers by government officials or their network contacts for illegitimate private gain.. Forms of corruption vary, but can include bribery, extortion, cronyism, nepotism, parochialism, patronage, influence peddling, graft, and embezzlement. Corruption may facilitate criminal enterprise such as drug trafficking, money laundering, and human ...

[Ten Most Corrupt Politicians - RealClearPolitics](#)

 https://www.realclearpolitics.com/lists/most_corrupt_politicians/#!

The Ten Most **Corrupt** Politicians in U.S. History. With the recent impeachment trial of Governor Rod Blagojevich, we thought it only fitting to take a look at **politicians** we found to be the most ...

Searches related to "how to investigate corrupt politicians"

[Does the FBI investigate graft and corruption in local ...](#)

 <https://www.fbi.gov/about/faqs/does-the-fbi-investigate-graft-and-corruption-in-local-government-and-in-state-and-local-police-departments>


Yes. The FBI uses applicable federal laws, including the Hobbs Act, to **investigate** violations by public officials in federal, state, and local governments. A public official is any person elected ...

DOJ ethics office says Bill Barr can investigate political ...

 <https://slate.com/news-and-politics/2020/06/doj-ethics-office-william-barr-can-investigate-political-enemies.html>

This could include, say, a pre-election investigation into Joe Biden that is intended to inflict political damage on his candidacy, or an investigation into other companies or industries that the ...

Biden Family's Corruption Is Nothing New And Largely Legal

 <https://townhall.com/columnists/derekhunter/2020/10/25/biden-familys-corruption-is-nothing-new-and-largely-legal-n2578736>

Oct 25, 2020The firing of the prosecutor pursuing a corruption investigation of the company's business practices and owner at the insistence of Hunter's dad, the then vice president, is the unambiguous ...

The Continuing Investigation to Hillary Clinton's ...

 <https://www.rightwingheadlines.com/the-continuing-investigation-to-hillary-clintons-political-corruption/>

The U.S. Attorney's Move to **Investigate** the Alleged Political Corruption. John Durham, the U.S. attorney who was assigned to lead this investigation, has sought documents, interviews, and other pieces of evidence on **how** the law enforcement officials handled the investigation about the allegations of political corruption within the Clinton ...

Why Fight Corruption - RepresentUs

 <https://represent.us/why-fight-corruption/>


Why Fight Corruption? Fix politics, fix every issue you care about Why Is Corruption A Problem? Our broken political system fosters polarization, gridlock, and a lack of choices. It renders government unable to solve the most pressing challenges.

The Utterly Ridiculous History of Corrupt Philadelphia ...

 <https://www.phillymag.com/news/2020/02/04/philadelphia-corruption-kenyatta-johnson/>

Kenyatta Johnson is just the latest in a long line of local pols accused of misdeeds, mischief-making and assorted misbehaviors. From rum runners to bribe-takers, here are 20 of our, um, favorites.

A Shockingly Long List of Corrupt Officials and Political ...

 <https://www.motherjones.com/crime-justice/2020/04/a-shockingly-long-list-of-corrupt-officials-and-political-allies-pardoned-by-trump/>

Nolan, a Republican former California state legislator, pleaded guilty in 1994 in an FBI political corruption sting known as "Shrimpscam," in which federal agents pretending to represent a ...

The 10 Most Corrupt State Governments in the United States

 <https://www.therichest.com/location/the-10-most-corrupt-state-governments-in-the-united-states/>


The first spot on this list of the top ten most **corrupt** states in the U.S. is Georgia. The state has the greatest levels of corruption as well as lack of accountability in the country. The biggest problem that the state is facing is the absence of a powerful, genuine ethics enforcement agency.

Anti-Corruption Module 6 Key Issues: Investigation of ...

 <https://www.unodc.org/e4j/en/anti-corruption/module-6/key-issues/investigation-of-corruption.html>

The police and anti-corruption commissions have considerable powers of investigation at their disposal, including: seizing articles and documents, questioning witnesses, recording testimonies, etc. Throughout the investigation process, it is of the utmost importance that these agencies adhere to policies of confidentiality and any required ...

Insider Account of FBI Political Corruption Investigation ...

 <https://www.prnewswire.com/news-releases/insider-account-of-fbi-political-corruption-investigation-involving-mayors-members-of-congress-and-presidential-candidates-released-301154905.html>

The Federal Bureau of Investigation (FBI) has been executing warrants across the country connected to the agency's multi-year political corruption investigation that focused on mayors from some of ...

