

# CRYPTOCURRENCY UNMASKED

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The Satoshi Nakamoto fiction in real life is an equally fake **Philip J. Venables**, 21-year **Goldman Sachs** chief security officer, now the same for **Google**, and lifetime member of the **Council on Foreign Relations**.

Hidden background information reveals that he is British, his brother, **Professor Anthony Venables** is a knight and professor of economics at **Oxford University** and his father, **Dr. Peter Venables**, was president of the **British Psychological Institute** (of **Tavistock Institute** infamy).

Tellingly, another British knight, **Nicholas Clegg** is now co-equal with **Mark Zuckerberg at Facebook**; Clegg was former **Liberal deputy prime minister of Great Britain** and **Pilgrims Society** leader aligned with the likes of **(Sir) Henry Kissinger, (Sir) Caspar Weinberger, (Sir) Klaus Schwab** and **(Khazarian) George Soros**—a squeeze of **Lord Mark Malloch-Brown (Smartmatic-Dominion-Optech)**.

Remarkably, the busy beaver Venables had time to acquire **four U.S. Patents in cryptocurrency** from the **British-run U.S. Patent Office** while he was “advising” the U.S. and UK governments on cybersecurity—no insider information here, move along.

Venables’ dubious cryptocurrency inventions rely on the underlying invention of social networking that he helped steal from Columbus, Ohio inventor **Leader Technologies**—he even used Leader’s former patent attorney, **Fenwick & West LLP**, to file them!

Venables’ patent claims include *biological and nanotech interfaces*, as well as the **subsuming of all current crypto currency** experiments including “Litecoin, Novacoin, Namecoin, Feathercoin, Terracoin, Dogecoin, and Peercoin” ... and “Bitcoin.”

**April 08, 2022**—Briton Philip (“Phil”) J. Venables has been a perennial presence in Presidential and DARPA cyber technology panels since he graduated from Oxford University in 1990.

### **Venables: Fraud, Treason, Seditious Conspiracy**

Remarkably, as a subject of the British monarch in the United States, he was nevertheless awarded crypto currency patents by America’s British-controlled U.S. Patent Office (run by SERCO). In addition, in his new role, he now effectively runs Google as their chief of security. To make matters worse, he sits on Biden’s cyber policy council, like he did under Bush and Obama.

Venables technology weaponization role within the highly illegal Highlands Group (DoD Office of Net Assessment) makes him a **clear and present danger** to the American Republic. Whistleblowers have emerged to describe Highlands Group meetings in which [Anthony Fauci](#) discussed biowarfare research he was conducting.

Remarkably, Venables only recently revealed that he is a lifetime member of the Council on Foreign Relations (CFR) with the usual crowd of British Pilgrims Society suspects.

Even before Venables received his masters at Oxford, he was being pushed through the ranks on a whirlwind grooming schedule that would even make a Phoenix blush.

Ask yourself, what mere mortal rises so quickly in global banking, technology and crypto circles unless he is a minion of the British Pilgrims Society?

**[Phil J. Venables](#)** resume: (see broadly obscured [White House](#) version)

1990	<b>Oxford</b> (UK) graduate. MSc.
1992-95	<b>Barclays Bank (UK)</b> information security manager; founded by ancestors of Carrie Bevan Johnson, first lady at 10 Downing Street.
1993	<b><a href="#">Third CPSR Cryptography and Privacy Conference</a></b> , Carnegie Endowment for International Peace, founded by CFR founder Elihu Root, presumed participant with James P. Chandler, III, John Podesta, FBI, CIA, DoD, Sun, <a href="#">Steven Crocker</a> (later ICANN), Wilmer Hale, NIST, UPenn, Harvard, Yale, Columbia, New York Times, Washington Post, Apple, IBM, NP, Qualcomm, IEEE, Senate Judiciary, ACLU, Georgetown, State Department, MIT.



Figure 1: Philip ("Phil") J. Venables, chief security officer, Google; cryptocurrency patent holder; British Pilgrims Society groom.

- 1995-97. **Standard Chartered Bank (UK)** global head of technology risk management.
- 1996-present **Highlands Group** (DARPA-Office of Net Assessment) member; weaponization of new technologies in a secret, fascist Department of Defense “public-private” partnership
- 1997-2000 **Deutsche Bank** (Frankfurt, Germany – Mayer Amschel Rothschild home turf and home of the Hessians in the American Revolution) chief information security officer.
- 2000-17 **Goldman Sachs** partner and chief information security officer.
- 2015-present **Council on Foreign Relations (CFR)** lifetime member; founded by **British Pilgrims Society** co-founder **Elihu Root** with **Chatham House - Royal Institute of International Affairs (UK)**; Root also founded the Carnegie Institute for International Relations.
- 2016 **Obama’s Commission on Enhancing National Cybersecurity** (CENC, 2016); co-chaired by [Thomas E. Donilon](#), now chairman of Blackrock Investment Institute, and [Sam J. Palmisano](#), former president and CEO of IBM.
- 2017-18 **Goldman Sachs** partner and chief operational risk officer.
- 2018-20 **Goldman Sachs** director.
- 2019-20 **Goldman Sachs** private equity.
- 2019-present **Interors Inc.** director (intrusive enterprise mapping tool owned by Kleiner Perkins (Boston Brahmins) and Venrock to be able to monitor every transaction).
- 2021-present **HackerOne** director (endless excuses to hack in the name of security).
- 2021-present **[President’s Council of Advisors on Science and Technology.](#)**
- 2020-present **Google** Cloud chief information security officer.

## Phil J. Venables is driving the crypto currency plan for the British Pilgrims Society new world order

The fakeness of Venables' resume is evident.

Nobody but a groomed cardboard cutout for the British Pilgrims Society has a resume that starts at the top and stays there, pollenating other corrupt flowers his whole career.

With his British knight brother, and his British psycho daddy, the Venables socialist collective careers span in brain washing, mind control, psycho-bio and carbon credits economics.

Phil Venables' focus on human-computer interfaced digital currency reveals a sinister social credit score agenda. (Note: Venables' patents include biological and nanoparticle interfaces for crypto currency.)

Phil Venables' career resumes are "cleansed," meaning his family, nationality and the interlocked expertise/agendas of his brother and father are hidden from the casual reader, but not rom experienced investigators.

However, Venables opened the kimono in his recent [LinkedIn biography](#), probably after the elevation of fellow Brit [Sir Nick Clegg](#) to the co-equal role at Facebook. Evidently, the Pilgrims Society British are on the move in the takedown of the American Republic.

Philip's look-alike father, [Peter Venables](#) (1923-2017), was the founder of **Open University** and was:

1. President, **British Psychological Society** (1979-80)
2. President, **Society of Psychophysiological Research in the United States** (1977-78)
3. President, **Experimental Psychology Society** (UK, 1968-70)



Figure 2: Peter Venables, former president of the British Psychological Association (Tavistock Institute infamy), among others.

4. Distinguished Contributions, Psychophysiology (**U.S., Society for Psychophysiological Research**, 1987),
5. Zubin Award for Distinguished Contributions to the Discipline from the **Society for Research in Psychopathology** (U.S., 1990),
6. Honorary Membership of the **Experimental Psychology Society** (UK, 1993),
7. Award Winner, **British Association for Cognitive Neuroscience** for Outstanding Contributions to British Psychophysiology (UK, 2009),
8. Lifetime Achievement Award for **Distinguished Contributions to Psychological Knowledge** (British Psychological Society, 2014).

Philip's look-alike brother, [Anthony James Venables](#), is a British knight and:

1. Fellow, the **British Academy of the Econometric Society**;
2. Chief Economist at the **UK Department for International Development**;
3. Professor at the **London School of Economics** (LSE is a notoriously **COMMUNIST** institution founded by the Fabians in 1895—just seven years before Fabian insiders conspired with Lord Rothschild, Privy Councilor Cecil Rhodes, Lord Pirbright, Lord Rosebery, Andrew Carnegie, J.P. Morgan, J.D. Rockefeller, Elihu Root, Franklin D. Roosevelt, Winston Churchill, Lord Milner and W.T. Stead, among others, to found the **Pilgrims Society** in 1902).
4. Research manager of the trade research group in the **World Bank**; and
5. Advisor to the **UK Treasury**;
6. He has published extensively in the areas of international trade and spatial economics, including work on trade and imperfect competition, economic integration, multinational firms, and economic geography.
7. Publications include: *The spatial economy; cities, regions and international trade*, with M. Fujita and P. Krugman (MIT press, 1999), and *Multinationals in the World Economy* with G. Barba Navaretti (Princeton 2004).

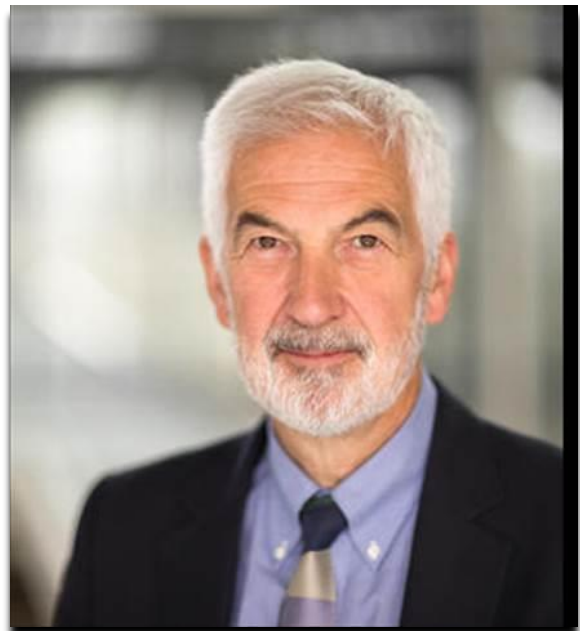


Figure 3: Anthony James Venables, CBE, (born 25 April 1953) is a British economist and the BP Professor of Economics at the Department of Economics, University of Oxford; London School of Economics.

Phil Venables' motivation for coming out of the woodwork now is curious. He must feel safe and that his crypto currency conspiracy is now inevitable.

Remarkably, Venables had time in his busy grooming schedule to invent four patents.

**Results of Search in US Patent Collection db for:**

**IN/"Venables; Phil J": 4 patents.**

*Hits 1 through 4 out of 4*


PAT. NO.	Title
1 <a href="#">10,574,685</a>	<a href="#">Synthetic cyber-risk model for vulnerability determination</a>
2 <a href="#">10,044,746</a>	<a href="#">Synthetic cyber-risk model for vulnerability determination</a>
3 <a href="#">9,704,143</a>	<a href="#">Cryptographic currency for securities settlement</a>
4 <a href="#">9,571,517</a>	<a href="#">Synthetic cyber-risk model for vulnerability determination</a>

Dubiously, Venables' U.S. Pat. Nos. 10,574,685, 10,044,746, 9,704,143, 9,571,51 patents were all filed by **Fenwick & West LLP**, social networking inventor **Leader Technologies'** secondary patent attorney along with **James P. Chandler, III**. Oh what webs we weave...

Of particular note is:

[U.S. Pat. No. 9,704,143. \(Awarded Jul. 11, 2017\)](#). CRYPTOGRAPHIC CURRENCY FOR SECURITIES SETTLEMENT, incl. Phil J. Venables, Goldman Sachs & Co. USPTO.

[ U.S. Pat. No. 9,704,143. (Awarded Jul. 11, 2017). CRYPTOGRAPHIC CURRENCY FOR SECURITIES SETTLEMENT, incl. Phil J. Venables, Goldman Sachs & Co. USPTO.

  
 US009704143B2

<p>(12) <b>United States Patent</b> Walker et al.</p> <p>(54) <b>CRYPTOGRAPHIC CURRENCY FOR SECURITIES SETTLEMENT</b></p> <p>(71) Applicant: <b>Goldman, Sachs &amp; Co.</b>, New York, NY (US)</p> <p>(72) Inventors: <b>Paul Walker</b>, New York, NY (US); <b>Phil J. Venables</b>, New York, NY (US)</p> <p>(73) Assignee: <b>Goldman Sachs &amp; Co. LLC</b>, New York, NY (US)</p> <p>(* ) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 76 days.</p> <p>(21) Appl. No.: <b>14/528,289</b></p> <p>(22) Filed: <b>Oct. 30, 2014</b></p>	<p>(10) Patent No.: <b>US 9,704,143 B2</b></p> <p>(45) Date of Patent: <b>Jul. 11, 2017</b></p> <p>(56) <b>References Cited</b></p> <p>U.S. PATENT DOCUMENTS</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">2014/0052598 A1*</td> <td style="width: 30%;">2/2014</td> <td style="width: 30%;">Briem</td> <td style="width: 10%;">705/37</td> </tr> <tr> <td>2015/0046337 A1*</td> <td>2/2015</td> <td>Hu et al.</td> <td>705/65</td> </tr> <tr> <td>2015/0332256 A1*</td> <td>11/2015</td> <td>Minor</td> <td>G06Q 20/3678 705/69</td> </tr> </table> <p>FOREIGN PATENT DOCUMENTS</p> <p>WO WO 2012123394 A1 * 9/2012</p> <p>OTHER PUBLICATIONS</p> <p>Malhotra, Y. (Dec. 4, 2013), "Bitcoin Protocol: Model of 'Cryptographic Proof' Based Global Crypto-Currency &amp; Electronic Payments System", Retrieved from: <a href="https://web.archive.org/web/20131230215333/http://yogeshmalhotra.com/BitcoinProtocol.html">https://web.archive.org/web/20131230215333/http://yogeshmalhotra.com/BitcoinProtocol.html</a> on Jul. 11, 2016.*</p>	2014/0052598 A1*	2/2014	Briem	705/37	2015/0046337 A1*	2/2015	Hu et al.	705/65	2015/0332256 A1*	11/2015	Minor	G06Q 20/3678 705/69
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Patents are unique animals with regard to words and phrases, so we will try to keep our comments in plain English.

Venables "References Cited" show technology over which his invention claims "priority." Meaning he claims that his invention is so much better that it deserves patenting over the referenced items (that his are "unique" and "non-obvious" improvements over those).

In his list for which he claims a superior position are Bitcoin, eWallet real time trading ([Briem](#)), offline virtual currency transaction ([Hu](#)), and converting cryptocurrency to reserve assets ([Minor](#)). See especially "Why Bitcoin Matters for Bankers."

The claims and specifications in his patent include an all-encompassing "virtual wallet" that is stored on remote ledgers "across the network."

Before his transactions occur, the identities of both the prospective sender and recipient must be verified by a "trusted" third party, that can include a government. This wallet subsumes all current crypto currencies. This system will be able to read all current crypto currencies, otherwise the transactions involving them will not be completed.

### **Venables' data storage model is fraudulent on its face**

The data storage model relies on the social networking invention of Leader Technologies, including U.S. Pat. No. 7,139, 761, yet nowhere does Venables disclose Leader's invention as prior art. This is fraud on the Patent Office, as well as fraud by Fenwick & West LLP.



## **CREEPY: Venables crypto currency ledgers may be stored in your body.**

Probably most telling, the Venables cryptocurrency patent claims that it will run on “**nanotechnology memory**” and “**biological memory.**” (Col. 6, Line 58) and can even be manipulated by your sense of smell (“**olfactory**”) (Col. 7, Line 24).

Col. 6, Line 58:

server or client computer). Aspects of the technology described herein may be stored or distributed on tangible  
55 computer-readable media, including magnetically or optically readable computer discs, hard-wired or preprogrammed chips (e.g., EEPROM semiconductor chips),  
nanotechnology memory, biological memory, or other data storage media. Alternatively, computer-implemented  
60 instructions, data structures, screen displays, and other data related to the technology may be distributed over the Internet or over other networks (including wireless networks) on a propagated signal on a propagation medium (e.g., an electromagnetic wave, a sound wave, etc.) over a period of  
65 time. In some implementations, the data may be provided on any analog or digital network (e.g., packet-switched, circuit-switched, or other scheme).

Col. 7, Line 24:

devices 104. The computer 100 is also coupled to at least one output device, such as a display device 106, and one or more optional additional output devices 108 (e.g., printer, plotter, speakers, tactile or olfactory output devices, etc.). The computer 100 may be coupled to external computers, such

Ledger-based system store all transaction data across the network.

Col. 5, Lines 35-49:

The described technology, in various embodiments, verifies SETLcoin ownership to prevent fraud. SETLcoin ownership is based on ownership entries in ledgers that are maintained by network nodes. The ledgers are mathematically linked to the owners' public-private key pairs generated by the owners' respective wallets, for example. Ledgers record entries for each change of ownership of each SETLcoin exchanged in the network. A ledger is a data structure (e.g., text, structured text, a database record, etc.) that resides on all or a portion of the network nodes. After an SETLcoin transaction (i.e., a message indicating a change of ownership) is broadcast to the network, the nodes verify in their respective ledgers that the sender has proper chain of title, based on previously recorded ownership entries for that SETLcoin. Verification of a transaction is based on mutual

## **Conclusion: The Venables are one CREEPY family of psychopaths who want to rule the lives of all humankind**

Given Daddy Venables' psycho-bio life, and Brother Sir Tony Venables' carbon credits advocacy at Oxford, Phil J. Venables' control of Goldman Sachs and Google clearly reveal their agenda to implement the British Pilgrims Society's "new world order" replete with sociopathic digital control of all financial, social and carbon-based life-form transactions on planet earth.

## Call to Action

1. Close down all their offshore bank accounts where taxes have not been paid;
2. Close down the Senior Executive Service (SES);
3. Close down the U.S. Patent Office until British SERCO and QinetiQ are kicked out and the Office reformed without attorneys;
4. Kick out the British Crown Agents;
5. Kick out the Prince's Trust from America;
6. Prohibit British peers from any involvement in U.S. government, education, healthcare, commerce, NGOs or government
7. Close the Federal Reserve;
8. Close the IRS;
9. Demand that the Rothschilds and their interlocked banks disgorge holdings worldwide;
10. Do not implement cryptocurrency of any kind due to its endemically ruinous nature regarding property and privacy;
11. Stop debt slavery by usury or any other method of oppression;
12. Stop opium, cocaine and human trafficking;
13. Enable a truly free press; and
14. Return elections to paper ballots and bipartisan, unbroken chain of custody counting and reporting.

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