

**Wayne Peters**

1:04 AM  
(7 hours  
ago)

to me, wendybellradio@gmail.com

Sources:

[rumble.com/v2cfzri-michael-shellenberger-the-deep-states-using-psychological-operations-used-a.html](https://rumble.com/v2cfzri-michael-shellenberger-the-deep-states-using-psychological-operations-used-a.html)

[stacks.stanford.edu/file/druid:tr171zs0069/EIP-Final-Report.pdf](https://stacks.stanford.edu/file/druid:tr171zs0069/EIP-Final-Report.pdf)

[rumble.com/v2cg2h0-jake-chansleys-mother-and-new-attorney-explain-how-the-feds-and-previous-at.html](https://rumble.com/v2cg2h0-jake-chansleys-mother-and-new-attorney-explain-how-the-feds-and-previous-at.html)

The J-6 prisoners are patsy's for the deep state, Jake Chansley was a lamb. Everything that happened since Jan 6 was a "psy op" run by Elite level security and Ai Security services.

What's been missing from much of this analysis is the Department of Homeland Security's (DHS) role in this censorship through a consortium called "EIP". In short, CISA outsourced censorship to a web of like-minded private sector and civil society partners to circumvent unclear legal authorities and violations of the First Amendment. This censorship network partnered with the Cybersecurity and Infrastructure Security Agency (CISA), a branch of the Department of Homeland Security (DHS), the State Department's Global Engagement Center (GEC), and the DHS-backed Elections Infrastructure Information Sharing and Analysis Center (ISAC) during the 2020 election cycle and operated as technocratic thought police forwarding tickets of "mis- and disinformation" to social media companies.

### ***Introducing the "Gate Keepers" of the Deep State Censorship Industrial Complex.***

**The Long Fuse: Misinformation and the 2020**

**Election:** [stacks.stanford.edu/file/druid:tr171zs0069/EIP-Final-Report.pdf](https://stacks.stanford.edu/file/druid:tr171zs0069/EIP-Final-Report.pdf)

*(This report was named after a memoir by Laurence Lafore, describes the lengthy chain of events that led to the First World War. It begins in the midst of 1870 Europe and her hopeful situation. Nations were developing nationalism at every turn and were vying for a better world)*

**Coincidence...???**

***The Election Integrity Partnership:*** [www.eipartnership.net/](http://www.eipartnership.net/)

*Digital Forensic Research Lab,*

*Graphika*

*Stanford Internet Observatory*

*UW Center for an Informed Public*

is a coalition of premier research teams focused on supporting real-time monitoring and information exchange between the research community, election officials, government agencies, civil society organizations, and social media platforms. The Partnership, made up of the ***Atlantic Council's Digital Forensic Research Lab (DFRLab)***, the ***Stanford Internet Observatory, Graphika***, and the ***University of Washington Center for an Informed Public***, was created to detect and mitigate the impact of election and voting related misinformation.

The Election Integrity Partnership, comprising organizations that specialize in understanding those information dynamics, aimed to create a model for whole-of-society collaboration and facilitate cooperation among partners dedicated to a free and fair election. With the narrow aim of defending the 2020 election against voting-related mis- and disinformation, it bridged the gap between government and civil society, helped to strengthen platform standards for combating election-related misinformation, and shared its findings with its stakeholders, media, and the American public. This report details our process and findings, and provides recommendations for future actions.

The EIP's primary goals were to:

- (1) identify mis- and disinformation before it went viral and during viral outbreaks,
- (2) share clear and accurate counter-messaging, and
- (3) document the specific misinformation actors, transmission pathways, narrative evolutions, and information infrastructures that enabled these narratives to propagate.

To identify the scope of our work, we built a framework to compare the policies of 15 social media platforms<sup>2</sup> across four categories:

- Procedural interference: misinformation related to actual election procedures
- Participation interference: content that includes intimidation to personal safety or deterrence to participation in the election process
- Fraud: content that encourages people to misrepresent themselves to affect the electoral process or illegally cast or destroy ballots
- Delegitimization of election results: content aiming to delegitimize election results on the basis of false or misleading claims

The EIP used an innovative internal research structure that leveraged the capabilities of the partner organizations through a tiered analysis model based on "tickets" collected internally and from our external stakeholders. Of the tickets we processed, 72% were related to delegitimization of the election.

**Stanford Internet Observatory:** [cyber.fsi.stanford.edu/io](https://cyber.fsi.stanford.edu/io)

What is an Internet Observatory?

This database detects internet disruptions, online censorship, and cyber-attacks on critical infrastructure in the defense of human rights. The database is updated in real-time and provide country-level reports.

In the 2018-19 school year, total revenues are about \$6.5 billion. Another \$2.5 billion comes from sponsored research, \$1.3 billion comes from revenue generated by Stanford's health care services and \$1.3 billion comes from the endowment. (about 78 percent) is held in restricted funds, meaning that the donors that gave money to the endowment put that money towards a specific purpose, and the University is legally obligated to use that money only for that purpose. Valued at \$26.8 billion as of Aug. 31, 2018, Stanford has one of the largest endowments in the United States, exceeded only by those of Harvard (\$39.2 billion) and Yale (\$29.4 billion). The endowment itself is a bundle of over 7,000 individual donor-established funds merged into a larger pool. In addition to sharing key research findings and recommendations on government initiatives and policy priorities, the SIO team regularly consults with policymakers and stakeholder communities working to address online trust and safety issues. For some of their latest reports: ***"Confronting the evolution and expansion of anti-vaccine activism in the USA in the COVID-19 era" or (my personal fav) "Forecasting potential misuses of language models for disinformation campaigns—and how to reduce risk"***

Bill Gates at Stanford:

Gates Computer Science Building, Stanford -

Construction on the building began in 1994 and was completed in 1996 at a cost of \$36 million. It was named after Microsoft founder Bill Gates, who donated \$6 million for the building's construction

**Also:** [www.gatesfoundation.org/about/committed-grants/2014/11/opp1113682](https://www.gatesfoundation.org/about/committed-grants/2014/11/opp1113682)

NOVEMBER 2014: \$49,999,087

Duration 119 (months)119 - **This grant expires Oct of 2024**

***Grant topics:***

Community Engagement Grantmaking, Development of Solutions to Improve Global Health, Discovery and Translational Sciences, Enterics, Diagnostics, Genomics & Epidemiology, HIV, Malaria, Pneumonia & Pandemic Preparedness, Tuberculosis

**202 Annual activity report:** [sio2022 annual report v5](#)

**University of Washington Center for an Informed Public:**

University of Washington research center. Resisting strategic misinformation, promoting an informed society, and strengthening democratic discourse. Launched July 22, 2019 with \$50 million from Knight to develop new field of research around technology's impact on democracy

[knightfoundation.org/press/releases/knight-fifty-million-develop-new-research-technology-impact-democracy/](http://knightfoundation.org/press/releases/knight-fifty-million-develop-new-research-technology-impact-democracy/)

### **Next up *Atlantic Council's Digital Forensic Research Lab***

What is a digital forensic lab?

It is a technical, computer-related field involved in the collection and examination of evidence from computers, including cell phones, audio, video, PDAs, for text and graphical images.

The **Atlantic Council** is an American [think tank](#) in the field of [international affairs](#). For sixty years, the Atlantic Council has pursued the mission that we have now boiled down to a few words: "Shaping the global future together." In short, we see our role as advancing and advocating constructive US leadership in the world alongside friends and allies. The Atlantic Council's Digital Forensic Research Lab (DFRLab) has operationalized the study of disinformation by exposing falsehoods and fake news, documenting human rights abuses, and building digital resilience worldwide. The Atlantic Council—through the papers it publishes, the ideas it generates, the future leaders it develops, and the communities it builds—shapes policy choices and strategies

**By the way... under the UNjobs website... they are looking to hire!** [Deputy/Associate Director, Operations Digital Forensic Research Lab, Atlantic Council Headquarters - Washington](#)

**Last but certainly not least and perhaps the most disturbing of all: Graphika: [graphika.com/](http://graphika.com/)**

DARPA funded Graphika identifies social communities and influencers within them, mapping spheres of influence on the most important topics and content. Graphika offers the most powerful social network analysis solution available. It leverages patented technology to provide customers with powerful tools for understanding and participating in social media communities. The Graphika™ Platform maps structural relationships among social media actors. Based on patterns in these relationships, it discovers the key communities of interest and affiliation. In contrast to text analysis, this rich network

data provides detailed and highly contextual influencer analysis, and allows powerful direct actions to increase brand influence and share of voice in key communities. The company is comprised of data scientists, data analysts, and technology industry veterans dedicated to helping customers achieve their business objectives by understanding and leveraging the global social media ecosystem.

***OSINT: Open-source intelligence is the collection and analysis of data gathered from open sources to produce actionable intelligence.***

Also interesting, GUYTE MCCORD the Graphika Chief Operating Officer spent more than 11 years at Intuition: [www.intuition.com/](http://www.intuition.com/)

The scary part...

“The Long Fuse” also includes a set of policy recommendations and shares insights about how the coalition of researchers carried out their work, and how this model may be expanded to combat future large scale misinformation events.

***For more on the censorship Industrial Complex see:***

***Matt Taibi:*** [twitter.com/mtaibbi/status/1633830002742657027?s=20](https://twitter.com/mtaibbi/status/1633830002742657027?s=20)

**Michael**

**Schellenberger:** [twitter.com/ShellenbergerMD/status/1633819725607174146?s=20](https://twitter.com/ShellenbergerMD/status/1633819725607174146?s=20)  
[public.substack.com/p/exposed-americas-secret-censorship](https://public.substack.com/p/exposed-americas-secret-censorship)

**Also see:** [www.racket.news/p/capsule-summaries-of-all-twitter](http://www.racket.news/p/capsule-summaries-of-all-twitter)

Stanford webinar on the "long Fuse Report: [www.youtube.com/watch?v=uKkaZI-EiiQ](https://www.youtube.com/watch?v=uKkaZI-EiiQ)