

# America Confronts Japan: How U.S. Big Tech Nationalism Spawned a “Global Electronic Kraken”

By [Dr. Mathew Maavak](#)

Global Research, October 02, 2021

Region: [Asia](#), [USA](#)

Theme: [History](#)

All Global Research articles can be read in 51 languages by activating the “Translate Website” drop down menu on the top banner of our home page (Desktop version).

Visit and follow us on Instagram at [@crg\\_globalresearch](#).

\*\*\*

*We may have enjoyed a more equitable and decentralized international system today if not for US intervention on behalf of Microsoft. Big Tech thereafter ushered in a series of technological function creeps at the expense of fundamental freedoms.*

It was the 1980s. A resurgent Japan was colonizing one *civilian* market after another through sheer diligence and ingenuity. In terms of quantity and quality, Japanese manufacturers were bankrupting a variety of industrial strongholds, ranging from [Swiss watchmakers](#) to [US auto giants](#) to Indian textile plants. Whether they be school stationeries, household appliances or nylon saris, quality-with-affordability could only be Made in Japan. America was particularly in deep trouble.

## Land of the Sunset Industries

The United States was unable to stem the tsunami of Japanese exports. Trade deficits scaled new heights with each passing quarter and for a time, Japan seemed poised to overtake the US as the preeminent economic superpower. It hardly mattered that the Yen was not challenging the dollar as the global reserve currency.

The Ronald Reagan administration was in a quandary; its laissez-faire policies were benefiting Japanese firms at the expense of US corporations. A volte-face was inevitable, beginning with a protectionist [quota](#) imposed on Japanese cars in 1981, followed by a steep 45% tariff on Japanese motorcycles two years later.

While the average American wanted a Japanese bang for the US buck, the automobile heartland of Detroit would have none of it. It even hosted a memorable “charity” saturnalia where participants could [pummel a Toyota](#) with a sledgehammer! (Yes, virtue-signalling had pseudo-conservative roots. And that sledgehammer today would be Made in China!)

The only major markets Japan could not penetrate were related to the media (namely, the production of trashy Hollywood flicks) and the military-industrial complex (from which post-WWII Japan was barred from participating).

Bitter trade negotiations between Washington DC and Tokyo yielded protracted concessions. Status quo nonetheless seemed to prevail until a new Japanese innovation threatened to derail US hegemony forever.

## The Rise of TRON

Tokyo had unknowingly crossed Washington's red line when it unveiled The Real-time Operating System Nucleus ([TRON](#)) in 1984. Developed by Prof Ken Sakamura and his team at the University of Tokyo, TRON was hailed as the world's first [operating system](#) that was based on "an ideal computer architecture and network, to provide for all of society's needs." It would have also rendered many disparate software redundant (mainly American) through a unified, open architecture that promised a "total computer environment."

This was the kind of hydra which Washington elites regarded as their sole right and manifest destiny. The Japanese operating system would not only interlink a constellation of networked devices worldwide one day, but it would also democratize a new electronic medium for communications. The future of global domination - or alternately the Stygian mess we are in today - hinged on scuttling this project.

A technological *casus belli* was sought, and it was inevitably found in classic neoconservative fashion. After plumbing the underbelly of Japan in search of an incriminating offence, it was discovered that a subsidiary of [Toshiba](#) had joined a Norwegian consortium in selling submarine-related technology to the Soviet Union.

The stage was set for the usual theatrics. In one memorable episode, US congressmen vented their "righteous anger" on a Toshiba radio set with [sledgehammers](#) and a symbolic noose. True to the 80s' Zeitgeist, this was interspersed with the latest US-curated dispatches on an equally righteous Afghan Mujahideen war against the "godless Soviets". (For the record, this writer - who abhors communism - was rooting for the Soviets while in high school. Any Asian with two functioning brain cells could foresee the blowback from appeasing Islamic militancy).

The US Deep State's Japan-bashing was widely dismissed as an undisguised form of racism. That there was a deeper, more ominous gameplan afoot was never countenanced by an unsuspecting public. After all, similar hissy fits were not thrown at the guilty Norwegian consortium. French, British, Italian, West German and even US firms that had transferred technology to the "[Evil Empire](#)" were given a relatively free pass. Hyper-mediated gaslighting and distractions were a neoconservative political art long before the Democrats had perfected the cult of Wokism.

## One OS to Rule Them All

Operating systems were indeed the next great frontier in the race for full-spectrum dominance. By 1985, Japan had a [10-year advantage](#) over the US in software development. TRON would have merged Japanese software with Japanese hardware on computers worldwide. While the Internet had its genesis in the ARPANET in 1969, Japan had begun operationalizing the Widely Integrated Distributed Environment ([WIDE](#)) system from 1988 onwards. WIDE interlinked a consortium of companies, universities, and public institutions for wide-area communications via the TCP/IP protocol in use today. At this juncture, the World Wide Web (WWW) was still a concept.

TRON was a game-changer and that game had to be rigged. Washington elites wanted future access to every networked device on earth as a prelude to something more sinister. In 1989, after heavy lobbying from an upstart entity called Microsoft, TRON was [subjected](#) to the [Super 301 sanctions](#) which effectively excluded it from the US market. Although this action was deemed “temporary”, Japan was forced to apply the brakes on the TRON project or suffer consequences that one can only hypothesise in retrospect. (As a consolation, Sony was probably given the greenlight to acquire a chunk of Hollywood).

Nearly a decade later, in keeping with the software development time lag between Japan and the United States, Windows 95 was born. The world was changed forever and none for the better.

Alongside Microsoft, US starts-ups like Yahoo, Amazon, Google and Facebook etc. rapidly coalesced into a monolithic global [kraken](#) that subsumed Big Media, Big Pharma, Big Government, Big NGO and big everything else. Maybe this was the reason why TRON had to be quashed before it went global in the late 1980s.

### The Final Frontier

The world currently resembles a digitally-systemized gulag thanks to US Big Tech. The little guy now has as much “choice” and “freedom” as the COVID-19 vaccines he is mandated to take. Special vaccine passports are needed to cross state lines or to enter malls, churches, schools, and government agencies. Or to keep one’s job!

The insatiable global kraken however is not satisfied with controlling networked devices, information flow and human activity; it wants access and control over every [human body](#) on planet earth. Initially, this initiative will be couched in terms of “optimising health” through a bodily-embedded device. In the near-future, an [Internet of Bodies](#) (IOB) will monitor human physiology, emotions, and thoughts on a 24/7/365 basis. Vaccines therefore may likely give way to something far more intrusive.

The final frontier in this matrix is the [serpentine](#)-style [Homo Deus](#) (“man becoming god”) delusion. Whether all seven billion people on earth can realistically qualify for this [end-of-history](#) deification is highly doubtful. The resources needed just does not exist. This may be the reason why global elites are perennially obsessed with the issue of “overpopulation”. A centralized Artificial Intelligence-based system in the IOB may decide who qualifies for *Homo Deus* and who does not! Too many “gods” can be problematic as Greek, Roman and other ancient pantheons testify.

Looking back, who could have foreseen that the ham-fisted techno-nationalism of the Reagan administration would have evolved into a global kraken that resembles techno-communism on steroids?

\*

Note to readers: Please click the share buttons above or below. Follow us on Instagram, @crg\_globalresearch. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

*Featured image is from Pixabay*

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Dr. Mathew  
Maavak](#)

**Disclaimer:** The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: [publications@globalresearch.ca](mailto:publications@globalresearch.ca)  
[www.globalresearch.ca](http://www.globalresearch.ca) contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: [publications@globalresearch.ca](mailto:publications@globalresearch.ca)