



Covid propaganda as a trailblazer for the totalitarian transhumanist agenda

Description

Keywords: Population-wide genetic sequencing, eugenics on steroids, full-spectrum surveillance, bio-sensors, bio-hacking, bio-data, big-data, population control, population surveillance, brain-computer interfaces, nano-technology, scientific propaganda, technocratic agenda, silicon valley, ray kurzweil, singularity, academic prostitution, intellectual sell out.

Selected publications:

Huxley, J. (1968). Transhumanism. Journal of Humanistic Psychology.

doi.org/10.1177/002216786800800107

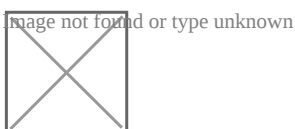
Kurzweil, R. (2008). The Coming Merging of Mind and Machine. Scientific American Sp.

doi.org/10.1038/scientificamerican0208-20sp

Sorgner, S. L. (2008). Nietzsche, the Overhuman, and Transhumanism. Journal of Evolution & Technology.

Carafides, J. L. (2003). Nietzsche, Godfather of Fascism? Philosophical Inquiry, 25(1), 259–260.

doi.org/10.5840/philingquiry2003251/222



See also Singularity University homepage: su.org

Image not found or type unknown

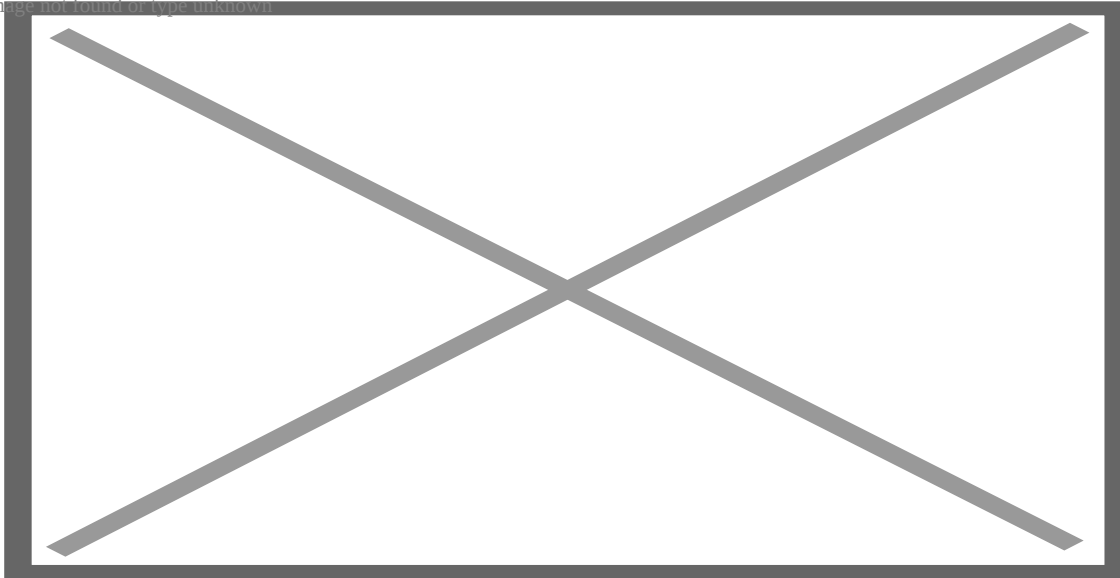
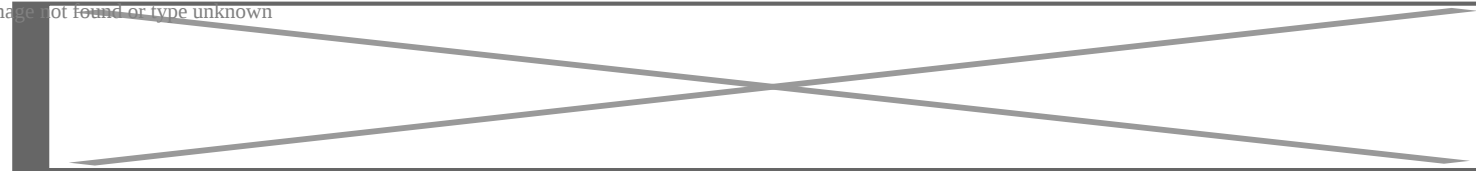


Image not found or type unknown

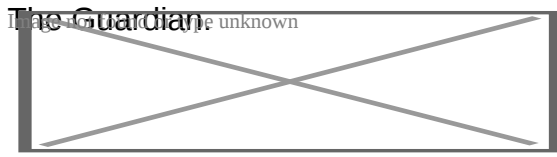


Further References

- Mead, W. R., & Kurzweil, R. (2006). The Singularity Is near: When Humans Transcend Biology. Foreign Affairs. doi.org/10.2307/20031996
- Kurzweil, R. (2013). How to create a mind: The secret of human thought revealed. New York Review of Books. doi.org/10.5860/choice.50-6167
- Goertzel, B. (2007). Human-level artificial general intelligence and the possibility of a technological singularity. A reaction to Ray Kurzweil's The Singularity Is Near, and McDermott's critique of Kurzweil. Artificial Intelligence. doi.org/10.1016/j.artint.2007.10.011
- Kurzweil, R. (2014). The Singularity is Near. In Ethics and Emerging Technologies. doi.org/10.1057/9781137349088_26
- Kurzweil, R. (2004). The Law of Accelerating Returns. In Alan Turing: Life and Legacy of a Great Thinker. doi.org/10.1007/978-3-662-05642-4_16
- Kurzweil, R. (2010). How my predictions are faring. How My Predictions Are Faring.
- Ray Kurzweil. (2010). In Talking About Life. doi.org/10.1017/cbo9780511763328.033
- Kurzweil, R. (2008). The singularity: The last word. In IEEE Spectrum. doi.org/10.1109/MSPEC.2008.4635038
- Reed, C., & Galeon, D. (2017). Kurzweil Claims That the Singularity Will Happen by 2045. Futurism.
- Kurzweil, R. (2013). How to make mind. Futurist.
- McDermott, D. (2006). Kurzweil's argument for the success of AI. Artificial Intelligence. doi.org/10.1016/j.artint.2006.10.006
- Berman, A. (2016). Technology Feels Like It's Accelerating — Because It Actually Is. In Singularity Hub.
- Butler, D. (2016). Tomorrow ' S Technological Change Is Accelerating Today At an Unprecedented

World. Nature.

Calwalladr, C. (2014). Are the robots about to rise? Google's new director of engineering thinks so....



Gidley, J. M. (2019). Transhumanism. In Critical Terms in Futures Studies. doi.org/10.1007/978-3-030-28987-4_49

Bostrom, N. (2005). A History of Transhumanist Thought. Journal of Evolution and Technology.

Persson, I., & Savulescu, J. (2010). Moral transhumanism. Journal of Medicine and Philosophy.

doi.org/10.1093/jmp/jhq052

Fukuyama, F. (2004). Transhumanism. In Foreign Policy. doi.org/10.2307/4152980

Porter, A. (2017). Bioethics and transhumanism. Journal of Medicine and Philosophy (United Kingdom). doi.org/10.1093/jmp/jhx001

Category

1. General

Tags

1. AI
2. covid
3. elitism
4. Eugenics
5. kurzweil
6. totalitarian tip-toe
7. transhumanism

Date Created

29. November 2020

Author

web45