



# Open letter to the governments and parliaments of the world to create legislation to protect people's brains and bodies against attacks by neurotechnologies

Time is running out. We urge you to take the necessary steps to create legislation that ensures the human rights and freedoms of your country's citizens.

In March 2022, paralyzed Australian Philip O'Keefe was the first man in history to [post a message on Twitter, using only his mind to type it out](#). To transmit thoughts from the brain to the internet or cell phone system, you just need to collect the electromagnetic waves emitted by the brain during its activity, convert them into written words and transmit them to the cell phone or its display or the internet system. To reverse this process, it suffices to transmit in the brain electromagnetic signals at the frequencies of the activity of the targeted neurons, which will absorb this energy and thus, the new neuronal activity produced from outside will appear in the brain.

Already in 1962 [sounds were produced in human brains by microwaves](#) pulsed in the frequencies of the nervous activity of the human auditory systems.

In 2007, the Washington Post wrote: „in October 1994 at the Air Force laboratory... scientists were able to [transmit sentences in the heads of human subjects](#), albeit with marginal intelligibility". If these transmitted sentences were converted into ultrasound, people would not hear them and moreover, they would not realize it, but their brain would accept them and in this way they would become the "thoughts" of the targeted individuals. In many countries it is forbidden to use ultrasound to manipulate peoples' minds, but there is no similar ban on the manipulation of the human nervous system, brain and thought by pulsed microwaves.

In 2020, the American Academy of Sciences wrote in the report on attacks of American diplomats in Cuba and China, well known as the Havana syndrome, that [the most likely cause of their problems was pulsed microwaves](#). It is well known that these attacks are accompanied by artificially produced sound hallucinations. It proves that pulsed microwaves are being used as a weapon already today.

In 2018, at the World Economic Forum in Davos, Israeli historian Yuval Noah Harari warned in his speech about [the rise of a new totalitarianism based on access to the human brain](#). According to Mr. Harari, "Once we have algorithms that can understand us better than ourselves, they could predict our desires, manipulate our feelings, and even make decisions on our behalf. And if we're not careful, the outcome may be the rise of digital dictatorships".

At present, there is no legislation prohibiting the use of mind control technologies and for this the scientists in the matter feel free to work on the development of "nanobots", [nanoparticles that can enter the blood and connect the brain to the Internet](#). Once connected to the internet the human brain's activity may be manipulated from there as well, especially if the internet is transmitted by pulsed microwaves, as it actually happens (though probably not yet in the brain frequencies, but there is a plan to connect brains to internet in the sixth generation of cell phone telephony and then the cell phone signals will be transmitted in the brain frequencies - this should happen within 10 years).

In October 2018 a scientist from the American military research agency DARPA James Giordano said in a lecture to cadets that his agency produced [nanomaterial, which can be aerosolized and when breathed in, penetrate the human brain and make it controllable from outside](#).

This material evidently works as an antenna, which can collect pulsed microwaves transmitted from an outside antenna in the brain. This nanomaterial is more than probably [graphene which is so small that it can penetrate the blood-brain barrier](#). Scientists say: „The graphene implants are designed to interpret brain signals with exceptional accuracy to provide a therapeutic response adapted to the clinical condition of each patient".

In 2021 the International Bioethics Committee of UNESCO wrote: „External tools that may interfere with our decisions can call into question, or even challenge, an individual's free will, and consequently an individual's responsibilities. [In this way, neurotechnology could affect freedom of thought, decision-making and action](#). Taken together, these could have a profound impact on justice systems and social organizations" (pg. 36) and it encourages member states to guarantee neurorights to their citizens" (pg.38).

In September 2021, the Chilean Parliament [approved a law guaranteeing Chilean citizens the rights to personal identity, free will and mental privacy](#).

Evidently it is now your urgent task to follow Chilean example and prove to your citizens that you are not planning to transform your state, (eventually based on democracy and respect for human rights), into a totalitarian state where the elite turn citizens into bio-robots, controlled by supercomputers.

Legislation, which is lacking in your state, should provide for the creation of teams capable of detecting electromagnetic or other attacks that produce electrical currents in the human brain or body that would deprive them of their freedom of thought and privacy or injure their body.

On March 20 2021, the Human Rights Council of the United Nations wrote: "to ensure the adequate implementation of the prohibition of torture and related legal obligations in present and future circumstances, its interpretation should evolve... also in areas such as artificial intelligence, robotics, nanotechnology and neurotechnology" (par 76). In paragraph 73 it wrote: „[In practice, cybertechnology already plays the role of an 'enabler' in the perpetration of both physical and psychological forms of torture, most notably... and increasingly also through the remote control or manipulation](#) of... medical implants and, conceivably, nanotechnological or neurotechnological devices"..

Since there are thousands of people worldwide who complain about being exposed to this kind of torture, the teams you should create should also be able to find sources of harmful radiation and

should include representatives of human rights organizations, to ensure their independence from powerful state agencies.

We call on you to pool your efforts and create such legislation in order to fulfill the principles embedded in our Constitution and guarantee the citizens of our state their very basic rights and freedoms, including freedom of thought, in a fast changing world.

Please contact military neurotechnologists in your country, if you are looking for more information.

Thank you.

On June 18, 2022

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Links:

- [Four ethical priorities for neurotechnologies and AI](#)  
Nature, 9 November 2017
- ['I created this just by thinking it': Paralysed man, 62, is first person to tweet a message using his MIND thanks to tiny brain implant](#)  
Mail Online, 27 December 2021
- [Human auditory system response to modulated electromagnetic energy \(PDF\)](#)  
Allan Frey, 1 July 1962
- [Mind Games How neuroscience could alter our perceptions of reality](#)  
Washington Post, 7 January 2007
- [An Assessment of Illness in U.S. Government Employees and Their Families at Overseas Embassies](#)  
National Academies of Sciences, Engineering, and Medicine, 5 December 2020
- [Will the Future Be Human?](#)  
Yuval Noah Harari, 24 January 2018
- [Human Brain/Cloud Interface](#)  
Nuno R. B. Martins e.a., 29 March 2019
- [The Brain is the Battlefield of the Future \(38th minute\)](#)  
Dr. James Giordano, 29 October 2018
- [How INBRAIN Neuroelectronics develops graphene-based neural implants](#)  
Medical Device Network, 31 March 2021
- [Report of the International Bioethics Committee of UNESCO \(IBC\) on the ethical issues of neurotechnology](#)  
International Bioethics Committee of UNESCO (IBC), 15 December 2021
- [Torture and other cruel, inhuman or degrading treatment or punishment](#)  
United Nations Human Rights Council, 20 March 2020
- [In the face of neurotechnology advances, Chile passes 'neuro rights' law](#)  
Tech Xplore, 30 September 2021