

- [Monkey MindPong \(\)](#)
- [Elon Musk's Neuralink says this monkey is playing Pong with its mind \(\)](#)
- [Elon Musk's Neuralink Could Start Human Trials This Year \(\)](#)
- [Elon Musk says his start-up Neuralink has wired up a monkey to play video games using its mind \(\)](#)
- [France to start research into 'enhanced soldiers' \(\)](#)
- [Accessibility's nextgen breakthroughs will be literally in your head \(\)](#)
- [Neuralink Progress Update, Summer 2020 \(\)](#)
- [The Brain Implants That Could Change Humanity \(\)](#)
- [Elon Musk's Neuralink Will Be Able To Stream Music Directly To Your Brain \(\)](#)
- [Elon Musk: Neuralink Will Do Human Brain Implant in "Less Than a Year" \(\)](#)
- [Joe Rogan Experience #1470 - Elon Musk discussing Neuralink \(clip\) \(\)](#)
- [Elon Musk's Plan To Merge Humans With A.I. \(\)](#)

- [Cyborgs: Melding Man and Machine \(\)](#)
- [Researchers reconstruct spoken words as processed in nonhuman primate brains \(\)](#)
- [Decoding speech from spike-based neural population recordings in secondary auditory cortex of non-human primates - summary video \(\)](#)
- [Soft neural implant allows scientists to manipulate brain cells via smartphone \(\)](#)
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- [Exoskeleton Controlled by a Brain-Machine Interface \(\)](#)
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- [Real-time decoding of question-and-answer speech dialogue using human cortical activity \(\)](#)
- [Real-time decoding of question-and-answer speech dialogue using human cortical activity \(video\) \(\)](#)
- [Facebook just published an update on its futuristic brain-typing project \(\)](#)

- [Unraveling the Ethics of New Neurotechnologies \(\)](#)
- [The ethics of brain-computer interfaces \(\)](#)
- [Elon Musk's Neuralink presentation \(\)](#)
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Study: Brain Implant Lets Paralyzed Man Regain Use of Hand ()

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Thanks to a Brain Implant, These Monkeys can Control Wheelchairs with their Minds ()

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Paralyzed woman flies F 35 fighter jet using her mind ()

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This real-life cyborg has an antenna implanted into his skull ()

This is How RFID Microchips are Implanted into Humans ()

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