BRAIN TO COMPUTER INTERFACE



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A brain computer interface (BCI), sometimes called a neural-control interface (NCI), mind-machine interface (MMI), direct neural interface (DNI), or brain machine interface (BMI), is a direct communication pathway between an enhanced or wired brain and an external device.

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Brain Computer Interfaces News ScienceDaily

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Brain-Computer Interfaces Are Already Here. This brain-computer interface, or BCI, provides a way to directly measure neuron activity and translate it into information or action.

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What is brain computer interface BCI Definition from

Brain-computer interface (BCI) is a collaboration between a brain and a device that enables signals from the brain to direct some external activity, such as control of a cursor or a prosthetic limb. The interface enables a direct communications pathway between the brain and the object to be controlled.

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How Brain computer Interfaces Work HowStuffWorks

2007 HowStuffWorks One of the biggest challenges facing brain-computer interface researchers today is the basic mechanics of the interface itself. The easiest and least invasive method is a set of electrodes -- a device known as an electroencephalograph (EEG) -- attached to the scalp.

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A Brain Computer Interface That Works Wirelessly MIT

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Brain Computer Interfaces a Review

A brain computer interface (BCI), also referred to as a brain machine interface (BMI), is a hardware and software communications system that enables humans to interact with their surroundings, without the involvement of peripheral nerves and muscles, by using control signals generated from electroencephalographic activity.

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