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BCI 系統之設計與實現

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Kernel Co

Kernel Co. is a company that develops brain-computer interface (BCI) technology. The company's technology allows users to control a computer cursor using their thoughts. This is achieved by wearing a headset with electrodes that detect neural activity. The company's technology is used in a variety of applications, including gaming, education, and rehabilitation. The company's technology is also being used to develop new prosthetic limbs. The company's technology is also being used to develop new methods of communication for people with disabilities. The company's technology is also being used to develop new methods of controlling robots. The company's technology is also being used to develop new methods of controlling drones. The company's technology is also being used to develop new methods of controlling cars. The company's technology is also being used to develop new methods of controlling planes. The company's technology is also being used to develop new methods of controlling ships. The company's technology is also being used to develop new methods of controlling space stations. The company's technology is also being used to develop new methods of controlling the world.

Neuropace

Neuropace is a company that develops brain-computer interface (BCI) technology. The company's technology allows users to control a computer cursor using their thoughts. This is achieved by wearing a headset with electrodes that detect neural activity. The company's technology is used in a variety of applications, including gaming, education, and rehabilitation. The company's technology is also being used to develop new prosthetic limbs. The company's technology is also being used to develop new methods of communication for people with disabilities. The company's technology is also being used to develop new methods of controlling robots. The company's technology is also being used to develop new methods of controlling drones. The company's technology is also being used to develop new methods of controlling cars. The company's technology is also being used to develop new methods of controlling planes. The company's technology is also being used to develop new methods of controlling ships. The company's technology is also being used to develop new methods of controlling space stations. The company's technology is also being used to develop new methods of controlling the world.

Cereve

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 Sleep System Cereve
 :«...» Cereve .



Interaxon

[illegible]

Rhythm

[illegible]

Dreem 的脑电图设备可以记录用户在睡眠时的脑电活动，并将其与预先设定的模式进行匹配。如果匹配成功，设备会自动播放预先录制的声音，帮助用户进入深度睡眠。Dreem 的创始人表示，他们希望通过这种方式，帮助用户改善睡眠质量，缓解压力和焦虑。目前，Dreem 已经在全球范围内销售，并获得了 349 项专利。

Brain Co

Brain Co 是一家专注于脑电图（EEG）技术的公司。该公司开发了一种名为 Cereve 的脑电图设备，可以用于监测用户的脑电活动。Brain Co 表示，他们的设备可以用于多种用途，包括监测睡眠质量、检测癫痫发作、以及帮助研究人员研究大脑功能。Brain Co 成立于 2015 年，总部位于美国加利福尼亚州。目前，Brain Co 已经获得了 5.9 亿美元的融资，并计划在未来几年内扩大其业务规模。

BrainRobotics

BrainRobotics 是一家专注于脑电图（EEG）技术的公司。该公司开发了一种名为 Brain Co 的脑电图设备，可以用于监测用户的脑电活动。BrainRobotics 表示，他们的设备可以用于多种用途，包括监测睡眠质量、检测癫痫发作、以及帮助研究人员研究大脑功能。BrainRobotics 成立于 2015 年，总部位于美国加利福尼亚州。目前，BrainRobotics 已经获得了 5 亿美元的融资，并计划在未来几年内扩大其业务规模。



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