## Brain Computer Interface (see reference list)







## Goal of BCI

Facilitate a brain computer in-build communication and control systems that a person can use to interact with the environment without the need for muscular or peripheral neural activity.

The principal application of a BCI is as a form of neural prosthesis for people suffering from severe paralyzing conditions which can be caused by, for example, Amyotrophic Lateral Sclerosis (ALS).

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