

Berger H 1929 Ueber das Electroenkephalogramm des Menschen
Arch. Psychiat. Nervenkr. 87 527–70

Vidal J J 1973 Toward direct brain-computer communication Annu.
Rev. Biophys. Bioeng. 2 157–80)

P-Bunner et al Current trends in hardware and software for brain–computer interfaces (BCIs) 2011 J. Neural Eng. 8 025001 assessed from (<http://iopscience.iop.org/1741-2552/8/2/025001>)

“Handbook of Neuroprosthetic method” Edited by Warren.E.Finn CRC Press .ISBN Nu:0-8493-1100-4

Theodore W Berger et al A cortical neural prosthesis for restoring and enhancing memory published in JOURNAL OF NEURAL ENGINEERING. 8 (2011) 046017 (11pp) sourced from stacks.iop.org/JNE/8/046017

(Velliste et al Cortical control of a prosthetic arm for self-feeding. Nature. 2008;453:1098–101 , Leuthardt et al Evolution of brain–computer interfaces: going beyond classic motor physiology. Neurosurg Focus. 2009;27, Isa T et al Recent advances in brain–machine interfaces. 2009, Wang W et al Motor cortical representation of hand translation and rotation during reaching. J Neurosci. 2010)

Wright E, Brew B, Wesselingh S (2008). "Pathogenesis and Diagnosis of Viral Infections of the Nervous System". Neurologic Clinics. 26 (617).

<http://www.nature.com/news/2007/070730/full/448522a.html>

Hand book of neural engineering by Metin AKAY WILEY 2007, ISBN -0-978-0-470-05669-1

WWW.SIMPLYPSYCHOLOGY.ORG

Roth, S., One-Dimensional Metals, VCH, Weinheim, 1995 and Ulman, A., Ultrathin Organic Films, Academic Press, San Diego, CA, 1991

<http://www.ucalgary.ca/news/utoday/august10-2010/neurochip/>

Seth, A. K., Sporns, O., and Krichmar, J. L. (2005). Neurorobotic models in neuroscience and neuroinformatics. Neuroinformatics 3, 167-170.

Rucci, M., Bullock, D., & Santini, F. (2007). Integrating robotics and neuroscience: brains for robots, bodies for brains. [Article]. Advanced Robotics, 21(10), 1115-1129

<http://genesis-sim.org/whatisit>

<http://www.neuron.yale.edu/>

<http://www.theweek.co.uk/health-science/47620/stephen-hawkings-brain-be-hacked-scientists>

<http://bluebrain.epfl.ch/>

<http://www.dailymail.co.uk/sciencetech/article-2073936/Could-hackers-develop-virus-infect-human-mind.html#ixzz21nMkDrGQ>