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Vol.7, No.3, May, 2004. Mathematical and Natural Sciences. Study on Bilinear Scheme and Application to Three-dimensional Convective Equation (Itaru Hataue and Yosuke Matsuda)

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Neuroprosthetics is an area of neuroscience concerned with neural prostheses, that is, using artificial devices to replace the function of impaired nervous systems and brain related problems, or of sensory organs. The most widely used neuroprosthetic device is the cochlear implant which, as of December 2010, had been implanted in approximately 220,000 people worldwide.

Brain-computer interface - Wikipedia

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1. Introduction. Holography is a technique that can record and reconstruct the full wavefield of light. Its invention in 1948 is attributed to Denis Gabor, who initially developed the technique for improving the quality of electron microscopes .At the time, no adequate coherent light source was available, forcing him to arrange everything along one axis, known today as in-line holography.

Signal processing challenges for digital holographic video

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