

Neurocomputing

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Programmable Neurocomputing. Krste Asanovic. MIT Laboratory for Computer Science. 200 Technology Square. Cambridge, MA 02139 krste@mit.edu. Hong Chang , Xiaoliang Wei , Zuren Feng, Optimum associative neural network utilizing maximum likelihood, Neurocomputing, v.72 n.4-6, p.1274-1282, Neurocomputing: Foundations of Research: James A. Anderson Knowledge-based Neurocomputing - Google Books Result Definition of "neurocomputing" Collins English Dictionary neurocomputing (uncountable). The application of computers to neurology [quotations ?]. 1998 August 21, Michael D. Rugg, "NEUROSCIENCE:Enhanced: Neurocomputing The MIT Press Neurocomputing (journal) - Wikipedia, the free encyclopedia Researchers will find Neurocomputing an essential guide to the concepts employed in this field that have been taken from disciplines as varied as neuroscience, . Neurocomputing: Robert Hecht-Nielsen: 9780201093551: Amazon .

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