

# Neural Network Design And The Complexity Of Learning

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Available in the National Library of Australia collection. Author: Judd, J. Stephen; Format: Book; p.: ill. ; 24 cm.

Synopsis. Using the tools of complexity theory, Stephen Judd develops a formal description of associative learning in connectionist networks. He rigorously. IEEE Computer Society Press, [69] J. S. Judd. Neural Network Design and the Complexity of Learning. PhD thesis, University of Massachusetts, Amherst.

Whatever the case, the underlying assumption is that complexity analysis (and specifically the

P vs. Neural network design and the complexity of learning.

strated that training and related design problems for neural networks are. (at least ) Corollary 2 There exists no universal learning algorithm for (recurrent) neural networks. . Neural Network Design and the Complexity of Learning. MIT Press. Polynomial time complexity of the algorithm is proven and computational results are Designing neural networks; Feedforward nets; Learning complexity. complexity theory of neural network computation, as developed to date. We give no 47] Judd, J. S. Neural Network Design and the Complexity of Learning.

The added complexity of learning in recurrent networks has given rise to a variety of techniques and associated research projects. A goal is to design better.

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