

STATISTICAL MECHANICS OF NEURAL NETWORKS%0A

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The dynamical behavior of a large assembly of interconnected neurons is so complex that a statistical approach to its description is imperative. Some formal and conceptual elements of an approach patterned after conventional nonequilibrium statistical mechanics are introduced.

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One of two independent papers presenting simulated annealing was named "A thermodynamic approach to the traveling salesman problem", so the statistical mechanics roots are really clear. [1] J. J. Hopfield, Neural Networks and Physical Systems with Emergent Collective Computational Abilities (1982)

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The statistical analysis of neural networks became the cornerstone of the emerging discipline of computational neuroscience. This is a call for papers on different aspects of the field of statistical mechanics of neural networks from historical perspectives, to contemporary applications in brain research and artificial intelligence.

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The critical storage capacity is obtained from (6) in the limit $V \rightarrow 0$, $q \rightarrow 1$, $(\alpha - \beta S) - 1 = K T D_t (2g(t) - g) = 0$ with $(K - 1)/2 - g(t) \sim (K - k - 1)[H(t)] - k[1 - H(t)]k$. (9) For $K = 1$ we recover Gardner's result $g(t) = 1$ and $\alpha = 2$. The advantage of a two-layer network is that not all subperceptrons have to adapt to all patterns. If, e.g., one pattern produces a large negative field at hidden unit Q_i , then the correct output can be

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Statistical Mechanics of Complex Networks - arXiv

Statistical Mechanics of Complex Networks R eka Albert L, 2and Albert-L aszl o Barab asi 1School of Mathematics, 127 Vincent Hall, University of Minnesota, Minneapolis, Minnesota 55455 2Department of Physics, 225 Nieuwland Science Hall, University of Notre Dame, Notre Dame, Indiana 46556 Complex networks describe a wide range of systems in nature and society, much quoted examples including