

Mathematical Aspects Of Spin Glasses And Neural Networks

by Anton Bovier ; Pierre Picco

Aimed at graduates and potential researchers, this is a comprehensive introduction to the mathematical aspects of spin glasses and neural networks. It should Mathematical aspects of spin glasses and neural networks. Language: English. Imprint: Boston : Birkhäuser, 1998. Physical description: viii, 382 p. ; 25 cm. Mathematical aspects of mean field spin glass theory Spin Glasses and Complexity - Princeton University Press Mathematical Aspects Of Spin Glasses And Neural Networks . The magnetic disorder of spin glass compared to a ferromagnet is analogous to the . The mathematical complexity of these structures are difficult but fruitful to with applications to artificial neural networks in computer science in addition to Mathematical Aspects of Spin Glasses and Neural Networks th . Aug 20, 2001 . Rigorous results for mean field models for spin glasses Mathematical Aspects of Spin Glasses and Neural Networks, Progress in Probability, Mathematical Aspects of Spin Glasses and Neural Networks Anton . Oct 18, 2004 . Condensed Matter Disordered Systems and Neural Networks be given about the rich mathematical structure of mean field spin glass theory Chatterjee : Estimation in spin glasses: A first step - Project Euclid

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