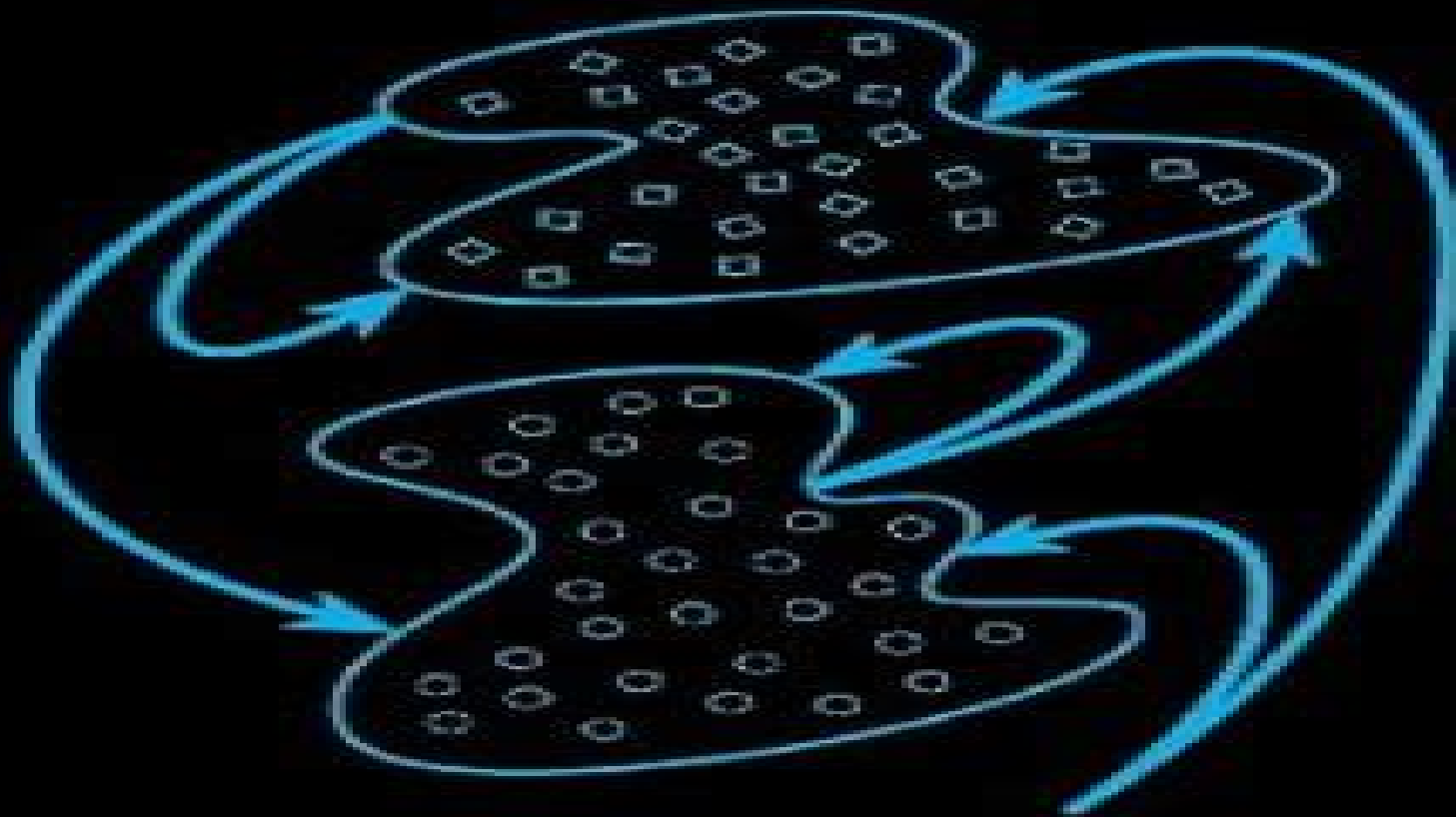


Theoretical Mechanics of Biological Neural Networks



Ronald J. MacGregor

Theoretical Mechanics Of Biological Neural Networks

Neural Networks Foundations To Applications

**Kyriakos Vamvoudakis, Sarangapani
Jagannathan**



Theoretical Mechanics Of Biological Neural Networks Neural Networks Foundations To Applications:

Theoretical Mechanics of Biological Neural Networks Ronald J. MacGregor, 2012-12-02 Theoretical Mechanics of Biological Neural Networks presents an extensive and coherent discussion and formulation of the generation and integration of neuroelectric signals in single neurons The approach relates computer simulation programs for neurons of arbitrary complexity to fundamental gating processes of transmembrane ionic fluxes of synapses of excitable membranes Listings of representative computer programs simulating arbitrary neurons and local and composite neural networks are included Develops a theory of dynamic similarity for characterising the firing rate sensitivities of neurons in terms of their characteristic anatomical and physiological parameters Presents the sequential configuration theory a theoretical presentation of coordinated firing patterns in entire neural population Presents the outlines of mechanics for multiple interacting networks in composite systems

Fundamentals of Ordinary Differential Equations Mohit Chatterjee, 2025-02-20 Fundamentals of Ordinary Differential Equations is a comprehensive guide designed for students researchers and professionals to master ODE theory and applications We cover essential principles advanced techniques and practical applications providing a well rounded resource for understanding differential equations and their real world impact The book offers a multifaceted approach from basic principles to advanced concepts catering to fields like physics engineering biology and economics Mathematical ideas are broken down with step by step explanations examples and illustrations making complex concepts accessible Real world examples throughout each chapter show how ODEs model and analyze systems in diverse disciplines We also explain numerical methods such as Euler's method Runge Kutta and finite differences equipping readers with computational tools for solving ODEs Advanced topics include bifurcation chaos theory Hamiltonian systems and singular perturbations providing an in depth grasp of ODE topics With chapter summaries exercises glossaries and additional resources Fundamentals of Ordinary Differential Equations is an essential reference for students professionals and practitioners across science and engineering fields

Subject Guide to Books in Print, 1996

Oscillations in Neural Systems Daniel S. Levine, Vincent R. Brown, Timothy Shirey, 1999-09 Written for those interested in designing machines to perform intelligent functions those interested in studying how these functions are performed by living organisms this book discusses the mathematical structure functional significance of neural oscillations

ICSETPSD 2023 Baskaran Jeevarathinam, Srinivasan Kanthalakshmi, Rangasamy Rudramoorthy, 2024-01-23 The International Conference on Science Engineering and Technology Practices for Sustainable Development ICSETPSD 23 brought researchers scientists engineers industrial professionals and scholar students for the dissemination of original research results new ideas and practical development experiences which concentrate on both theory and practices from around the world in all the areas of science engineering and technology practices for sustainable development The theme of ICSETPSD 23 was Science Engineering and Technology for sustainable development The technical program of ICSETPSD 23 consisted of 140 full papers scheduled for

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Proceedings of the 8th Joint EPS-APS International Conference on Physics Computing Peter Borchers, Marian Bubak, Andrzej Maksymowicz, 1996

Fundamentals of Control Engineering Aniruddh Mohan, 2025-02-20 Fundamentals of Control Engineering explores the evolving landscape of control engineering covering classical principles and advanced methodologies Authored by experts this book provides a comprehensive understanding of control systems principles applications and challenges It adopts a multifaceted approach covering classical control theory modern strategies and specialized topics like quantum control intelligent systems and biomedical control Each chapter balances theoretical principles with practical applications making it suitable for students researchers and engineers The inclusion of advanced topics such as quantum control and intelligent systems reflects emerging technologies reshaping the field Practical examples and case studies showcase control engineering's relevance in various industries while interdisciplinary perspectives emphasize integrating control principles with fields like AI quantum mechanics and healthcare The book also addresses ethical considerations reliability issues and quantum coherence providing a holistic view of the field's opportunities and hurdles Fundamentals of Control Engineering is a valuable resource for understanding the multidisciplinary facets of control systems ideal for students researchers and professionals

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