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Overview: This text is designed to provide as an easy

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understanding of the subject with brief theory and large Pool of Problems. It helps students hone their problem-solving skills and develop an intuitive grasp of the contents. Features:

- Covers both analysis and synthesis of networks.
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Neural Network Modeling and Identification of Dynamical Systems presents a new approach on how to obtain the adaptive neural network models for complex systems that are typically found in real-world applications. The book introduces the theoretical

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knowledge available for the modeled system into the purely empirical black box model, thereby converting the model to the gray box category. This approach significantly reduces the dimension of the resulting model and the required size of the training set. This book offers solutions for identifying controlled dynamical systems, as well as identifying characteristics of such systems, in particular, the aerodynamic characteristics of aircraft. Covers both types of dynamic neural networks (black box and gray box) including their structure, synthesis and training Offers application examples of dynamic neural network technologies, primarily related to aircraft Provides an overview of recent achievements and

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future needs in this area

An understanding of the nervous system at virtually any level of analysis requires an understanding of its basic building block, the neuron. The third edition of *From Molecules to Networks* provides the solid

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experts in the field, the third edition completely and comprehensively updates all chapters of this unique textbook and insures that all references to primary research represent the latest results. The first treatment of cellular and molecular neuroscience that includes an introduction to mathematical modeling and simulation approaches 80% updated and new content New Chapter on "Biophysics of Voltage-Gated Ion Channels" New Chapter on "Synaptic Plasticity" Includes a chapter on the Neurobiology of Disease Highly referenced, comprehensive and quantitative Full color, professional graphics throughout All graphics are available in electronic version for teaching purposes

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Graph-structured data is ubiquitous throughout the natural and social sciences, from telecommunication networks to quantum chemistry. Building relational inductive biases into deep learning architectures is crucial for creating systems that can learn, reason, and generalize from this kind of data. Recent years have seen a surge in research on graph representation learning, including techniques for deep graph embeddings, generalizations of convolutional neural networks to graph-structured data, and neural message-passing approaches inspired by belief propagation. These advances in graph representation learning have led to new state-of-the-art results in

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numerous domains, including chemical synthesis, 3D vision, recommender systems, question answering, and social network analysis. This book provides a synthesis and overview of graph representation learning. It begins with a discussion of the goals of graph representation learning as well as key methodological foundations in graph theory and network analysis. Following this, the book introduces and reviews methods for learning node embeddings, including random-walk-based methods and applications to knowledge graphs. It then provides a technical synthesis and introduction to the highly successful graph neural network (GNN) formalism, which has become a dominant and fast-growing

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paradigm for deep learning with graph data. The book concludes with a synthesis of recent advancements in deep generative models for graphs—a nascent but quickly growing subset of graph representation learning.

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