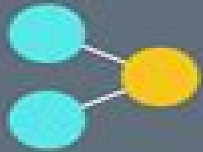
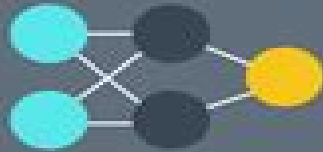


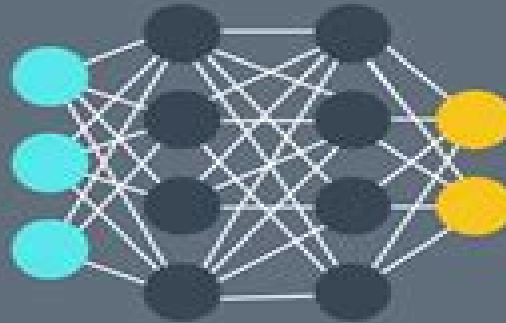
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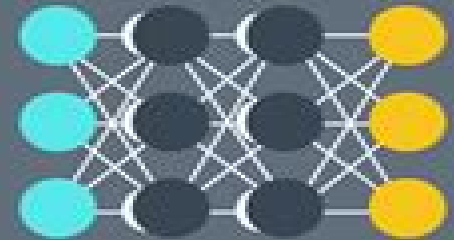
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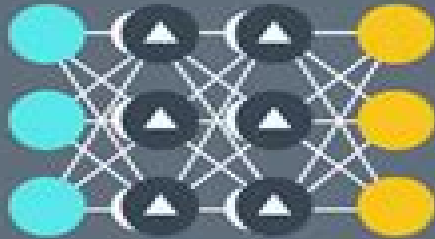
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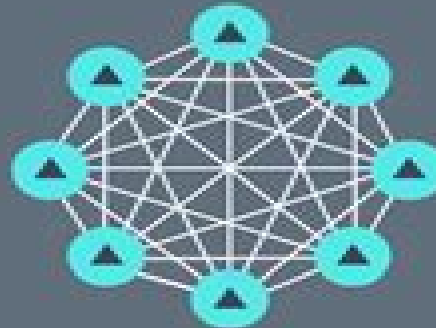
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Computational Ecology: Artificial Neural Networks And Their Applications Wenjun Zhang,2010-06-25 Due to the complexity and non linearity of most ecological problems artificial neural networks ANNs have attracted attention from ecologists and environmental scientists in recent years As these networks are increasingly being used in ecology for modeling simulation function approximation prediction classification and data mining this unique and self contained book will be the first comprehensive treatment of this subject by providing readers with overall and in depth knowledge on algorithms programs and applications of ANNs in ecology Moreover a new area of ecology i e computational ecology is proposed and its scopes and objectives are defined and discussed Computational Ecology consists of two parts the first describes the methods and algorithms of ANNs interpretability and mathematical generalization of neural networks Matlab neural network toolkit etc while the second provides case studies of applications of ANNs in ecology Matlab codes and comparisons of ANNs with conventional methods This publication will be a valuable reference for research scientists university teachers graduate students and high level undergraduates in the areas of ecology environmental sciences and computational science

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Neural networks and their applications ,2001

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Cherifi, Rosario Nunzio Mantegna, Luis M. Rocha, Chantal Cherifi, Salvatore Micciche, 2023-01-25 This book highlights cutting edge research in the field of network science offering scientists researchers students and practitioners a unique update on the latest advances in theory and a multitude of applications It presents the peer reviewed proceedings of the XI International Conference on Complex Networks and their Applications COMPLEX NETWORKS 2022 The carefully selected papers cover a wide range of theoretical topics such as network models and measures community structure network dynamics diffusion epidemics and spreading processes resilience and control as well as all the main network applications including social and political networks networks in finance and economics biological and neuroscience networks and technological networks **Complex Networks & Their Applications XIII** Hocine Cherifi, Murat Donduran, Luis M. Rocha, Chantal Cherifi, Onur Varol, 2025-05-12 This book highlights cutting edge research in network science offering scientists researchers students and practitioners a unique update on the latest advances in theory and a multitude of applications It presents the peer reviewed proceedings of the XIII International Conference on Complex Networks and their Applications COMPLEX NETWORKS 2024 The carefully selected papers cover a wide range of theoretical topics such as network embedding and network geometry community structure network dynamics diffusion epidemics and spreading

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Hybrid Deep Learning Networks Based on Self-Organization and their Applications Yevgeniy Bodyanskiy, Yuriy Zaychenko, Galib Hamidov, 2024-10-29 This monograph is devoted to the consideration of new deep neural networks Evolving Hybrid Stacking Neuro Neo Fuzzy Systems of Artificial Intelligence based on Group Method of Data Handling which in turn is the first known method of deep learning This method is based on the principle of self organization and unlike in other deep learning methods it allows not only to adjust the weights of neural connections but also to synthesize the optimal network structure in online mode The proposed approach allows you to process information in online mode and solve a wide class of Data Stream Mining problems Particular attention in the book is paid to the online bagging approach when optimal accuracy results are synthesized for solving the problems of pattern recognition forecasting and classification The book is aimed primarily at specialists in the field of deep learning involved in the development of new architectures and algorithms for deep learning networks and their application in forecasting pattern recognition and medical diagnostics but will also be of use to students of computer science and AI and the general scientific community at large

Neural Networks and Their Applications John Gerald Taylor, 1995

Neural Networks in the Analysis and Design of Structures Zenon Waszczyszyn, 2014-05-04 Neural Networks are a new interdisciplinary tool for information processing Neurocomputing being successfully introduced to structural problems which are difficult or even impossible to be analysed by standard computers hard computing The book is devoted to foundations and applications of NNs in the structural mechanics and design of structures

Engineering Applications of Neural Networks Lazaros S. Iliadis, Harris Papadopoulos, Chrisina Jayne, 2013-09-25 The two volumes set CCIS 383 and 384 constitutes the refereed proceedings of the 14th International Conference on Engineering Applications of Neural Networks EANN 2013 held on Halkidiki Greece in September 2013 The 91 revised full papers presented were carefully reviewed and selected from numerous submissions The papers describe the applications of artificial neural networks and other soft computing approaches to various fields such as

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