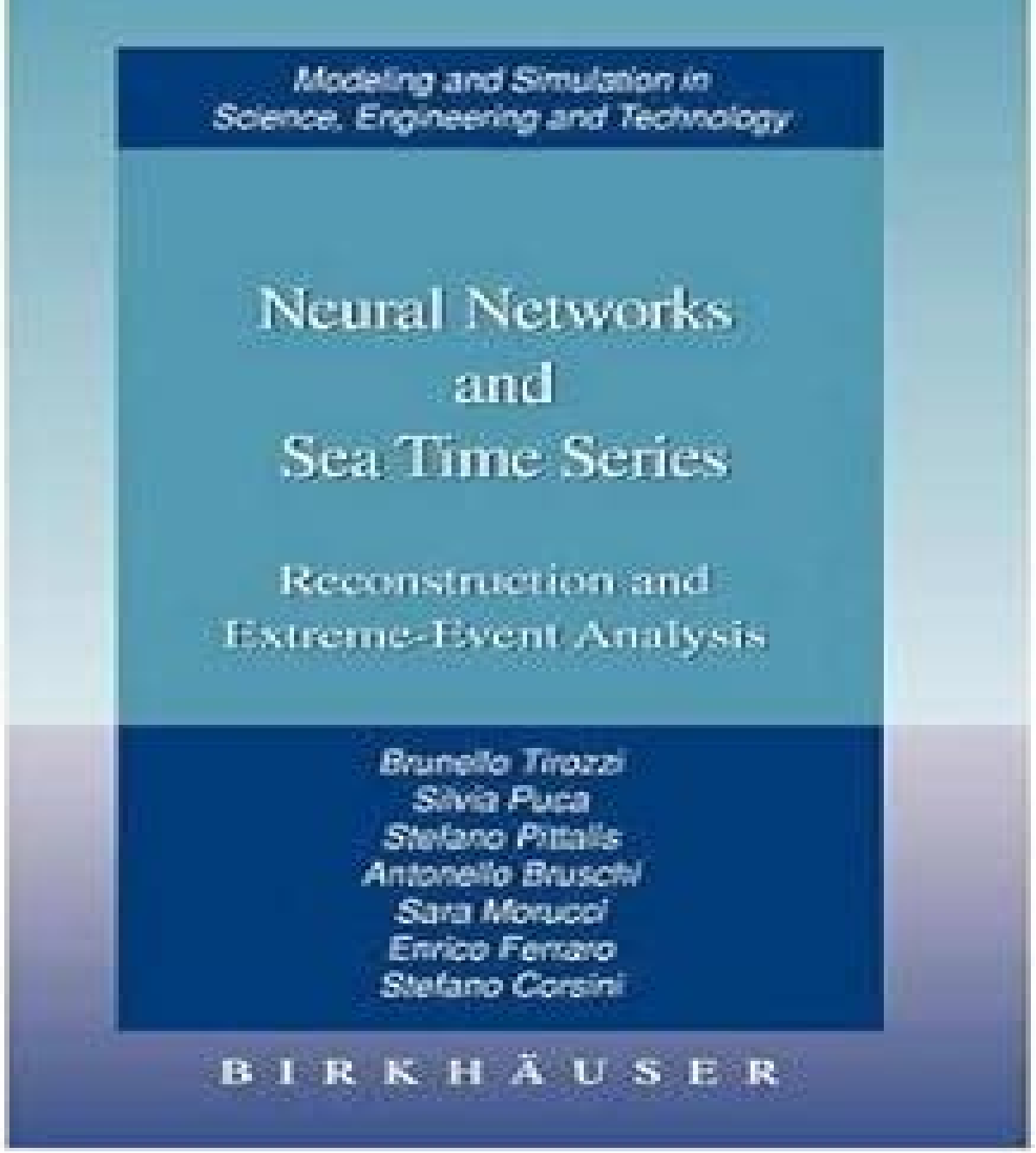
Modeling and Simulation in Science, Engineering and Technology
Neural Networks and Sea Time Series
Reconstruction and Extreme-Event Analysis
Brunello Tirozzi
Silvia Puca
Stefano Pittalis
Antonello Bruschi
Sara Morucci
Enrico Ferraro
Stefano Corsini
BIRKHÄUSER

Neural Networks And Sea Time Series Reconstruction And Extreme Event Analysis

RJ Alexander

Neural Networks And Sea Time Series Reconstruction And Extreme Event Analysis:

Neural Networks and Sea Time Series Brunello Tirozzi,Silvia Puca,Stefano Pittalis,Antonello Bruschi,Sara Morucci,Enrico Ferraro,Stefano Corsini,2007-10-12 Increasingly neural networks are used and implemented in a wide range of fields and have become useful tools in probabilistic analysis and prediction theory This book unique in the literature studies the application of neural networks to the analysis of time series of sea data namely significant wave heights and sea levels The particular problem examined as a starting point is the reconstruction of missing data a general problem that appears in many cases of data analysis Specific topics covered include Presentation of general information on the phenomenology of waves and tides as well as related technical details of various measuring processes used in the study Description of the model of wind waves WAM used to determine the spectral function of waves and predict the behavior of SWH significant wave heights a comparison is made of the reconstruction of SWH time series obtained by means of neural networks algorithms versus SWH computed by WAM Principles of artificial neural networks approximation theory and extreme value theory necessary to understand the main applications of the book Application of artificial neural networks ANN to reconstruct SWH and sea levels SL Comparison of the ANN approach and the approximation operator approach displaying the advantages of ANN Examination of extreme event analysis applied to the time series of sea data in specific locations Generalizations of ANN to treat analogous problems for other types of phenomena and data This book a careful blend of theory and applications is an excellent introduction to the use of ANN which may encourage readers to try analogous approaches in other important application areas Researchers practitioners and advanced graduate students in neural networks hydraulic and marine engineering prediction theory and data analysis will benefit from the resultsand novel ideas presented in this useful resource *Machine Learning for Spatial Environmental Data* Mikhail Kanevski,Alexi Pozdnukhov,Vadim Timonin,2009-06-09 Acompanyament de CD RM cont MLO software la guia d MLO pdf i exemples de dades *Design of Interpretable Fuzzy Systems* Krzysztof Cpałka,2017-01-31 This book shows that the term interpretability goes far beyond the concept of readability of a fuzzy set and fuzzy rules It focuses on novel and precise operators of aggregation inference and defuzzification leading to flexible Mamdani type and logical type systems that can achieve the required accuracy using a less complex rule base The individual chapters describe various aspects of interpretability including appropriate selection of the structure of a fuzzy system focusing on improving the interpretability of fuzzy systems designed using both gradient learning and evolutionary algorithms It also demonstrates how to eliminate various system components such as inputs rules and fuzzy sets whose reduction does not adversely affect system accuracy It illustrates the performance of the developed algorithms and methods with commonly used benchmarks The book provides valuable tools for possible applications in many fields including expert systems automatic control and robotics *Extreme Events in Nature and Society* Sergio Albeverio,Volker Jentsch,Holger Kantz,2006-02-18 Significant and usually unwelcome surprises such as

floods financial crisis epileptic seizures or material rupture are the topics of Extreme Events in Nature and Society The book authored by foremost experts in these fields reveals unifying and distinguishing features of extreme events including problems of understanding and modelling their origin spatial and temporal extension and potential impact The chapters converge towards the difficult problem of anticipation forecasting the event and proposing measures to moderate or prevent it Extreme Events in Nature and Society will interest not only specialists but also the general reader eager to learn how the multifaceted field of extreme events can be viewed as a coherent whole **Russian Journal of Mathematical Physics** ,2007 *Bayesian Hierarchical Space-Time Models with Application to Significant Wave Height* Erik Vanem,2013-10-11 This book provides an example of a thorough statistical treatment of ocean wave data in space and time It demonstrates how the flexible framework of Bayesian hierarchical space time models can be applied to oceanographic processes such as significant wave height in order to describe dependence structures and uncertainties in the data This monograph is a research book and it is partly cross disciplinary The methodology itself is firmly rooted in the statistical research tradition based on probability theory and stochastic processes However that methodology has been applied to a problem in the field of physical oceanography analyzing data for significant wave height which is of crucial importance to ocean engineering disciplines Indeed the statistical properties of significant wave height are important for the design construction and operation of ships and other marine and coastal structures Furthermore the book addresses the question of whether climate change has an effect of the ocean wave climate and if so what that effect might be Thus this book is an important contribution to the ongoing debate on climate change its implications and how to adapt to a changing climate with a particular focus on the maritime industries and the marine environment This book should be of value to anyone with an interest in the statistical modelling of environmental processes and in particular to those with an interest in the ocean wave climate It is written on a level that should be understandable to everyone with a basic background in statistics or elementary mathematics and an introduction to some basic concepts is provided in the appendices for the uninitiated reader The intended readership includes students and professionals involved in statistics oceanography ocean engineering environmental research climate sciences and risk assessment Moreover the book s findings are relevant for various stakeholders in the maritime industries such as design offices classification societies ship owners yards and operators flag states and intergovernmental agencies such as the IMO **American Book Publishing Record** ,2005 **Neural Networks and Sea Time Series** Brunello Tirozzi,Silvia Puca,Stefano Pittalis,Antonello Bruschi,Sara Morucci,Enrico Ferraro,Stefano Corsini,2005-11-21 Devoted to the application of neural networks to the concrete problem of time series of sea data Good reference for a diverse audience of grad students researchers and practitioners in applied mathematics data analysis meteorlogy hydraulic civil and marine engineering Methods models and alogrithms developed in the work are useful for the construction of sea structures ports and marine experiments **Joyce in the Belly of the Big Truck; Workbook** Joyce A. Cascio,2005-05 **New techniques for**

improving climate models, predictions and projections Matthew Collins,Marcelo Barreiro,Roxy Mathew Koll,Sarah M. Kang,Thomas Frölicher,Karumuri Ashok,Guojian Wang,Renata Goncalves Tedeschi,2022-01-24 **Artificial Intelligence and Robotics** Huimin Lu,2025-03-10 This book constitutes the refereed proceedings of the 9th International Symposium Conference on Artificial Intelligence and Robotics ISAIR 2024 in Guilin China in September 27 30 2024 The 61 full papers presented were carefully reviewed and selected from a total of 164 submissions The ISAIR 2024 focuses on three important areas of pattern recognition artificial intelligence robotics and Internet of Things covering various technical aspects

Data-Driven Ocean Environmental Perception with its Applications Jianchuan Yin,Yu Jiang,Phoebe Koundouri,Hongde Qin,2025-05-27 Data driven ocean environmental perception refers to the various data driven methodologies used by researchers to study understand and explore the ocean for sustainable marine ecosystem the blue ocean economy and other ocean related activities Ocean environment perception techniques also pave the way for deep insight and full exploration of ocean resources such as coastal and marine ecosystem protection ocean vehicle operation and management and ocean energy utilization However it is hard for traditional data processing techniques to get comprehensive understanding of the ocean environmental information attributed to the complex characteristics of environmental information The traditional data processing techniques are facing challenges such as Unable to fully capture the non linearity and intrinsic uncertain of complex ocean systems Isolated systems are involved and make it difficult to integrate data from various sources Overwhelming for handling enormous amounts of data leading to performance issues and long processing times Costly in scalability both in terms of hardware and operational expenses Advances in data driven methodologies Highly dynamic nonlinearity and uncertainty mapping capability in complex system evolution Leveraging vast amounts of data collected from various sources effectively Flexibility in handling various types of data including structured semi structured and unstructured data Handling big data efficiently by making use of distributed computing and storage Data driven technologies are a set of techniques dealing with complex systems which can mine valuable potential relationships from measurement data through intelligent computational approaches such as machine learning data mining data fusion reinforcement learning etc Data driven applications on the aspect of Remote Sensing Autonomous Underwater Vehicles AUVs Remotely Operated Vehicles ROVs Acoustic Sensing Buoy Networks Internet of Things IoT for the oceans and Ocean Digital Twin are becoming increasingly crucial for ocean environmental perception leveraging vast amounts of data collected from various sources to monitor analyze and predict oceanic atmospheric and marine ecological conditions This helps us to identify and monitor environmental changes and better understand the complex relationships between different components of the ocean ecosystem It also provides essential ways to explore how people understand value or engage with marine environment and the Blue Economy such as renewable wind wave energy marine ranching industry for sustainable food energy etc The focus of this research topic is dedicated to recent advances in data driven technologies implemented for the

field of ocean environment perception and their applications for the blue ocean economy sustainable marine ecosystem and other ocean related activities This topic also aims to extend the future implications of data driven techniques in the field of ocean research It calls for original and novel research related to ocean environmental perception based on data driven techniques Potential topics of interest include but are not limited to the following Monitor Analysis and Prediction of Oceanic Conditions ML and AI algorithms Ocean Monitoring system Buoy Networks Satellite Remote Sensing and Acoustic Sensing Applications Big Data Internet of Things IoT Digital Twins for ocean and Smart Ocean Ocean Environmental Data Processing and Information Fusion Methods Data Driven Control Operation and Management of Ocean Vehicles AUV ROV USV et al for Ocean Environment perception and marine ecosystem monitoring Coastal and Marine Ecosystem Evaluation Protection and Management Based on Data Driven Techniques Data Driven Assessment and Effect Analysis of Climate Change and Human Activities on Oceans Global Marine Governance and Ocean Management in the Principle of Blue Economy Sustainable Development Goals SDGs and UN Ocean Decade Utilization Management and Governance of Renewable Ocean Energies Tidal Currents Waves Wind Thermal and Salinity Gradients etc based on Data Driven Ocean Environment Perception Management of Marine Infrastructure and Maritime Shipping Based on Ocean Environment Perception **Water Sustainability** J.A.A. Jones,2014-04-08 Using the latest mapping techniques J A A Jones Chair of the IGU Commission for Water Sustainability examines water availability the impact of climate change and the problems created for water management worldwide as well as possible solutions Water Sustainability A Global Perspective is one of the first textbook to meld the physical and human aspects affecting the world s water resources Part One outlines the challenges and investigates the human factors population growth urbanization and pollution the commercialization of water including globalization and privatization and the impacts of war terrorism and the credit crunch Part Two examines the physical aspects the restless water cycle the impact of past and future climate change and the problems change and unreliability create for water management Part Three discusses current and future solutions including improved efficiency and water treatment systems desalination weather modification and rainwater harvesting and improved legal and administrative frameworks Jones concludes by asking how far technical and financial innovations can overcome the limitations of climatic resources and examining the human and environmental costs involved in such developments This book is the ideal text for any student of water sustainability whether approaching the subject from the point of view of international relations geography or environmental management **Scientific and Technical Aerospace Reports** ,1992 *Nonlinear Processes in Geophysics* ,2006 **Das Schweizer Buch** ,2006 Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen ,2006 *Meteorological and Geoastrophysical Abstracts* ,1996 *Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards* ,2008 **Spring Meeting** American Geophysical Union. Meeting,1993

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