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Fanji Gu

An Introduction to Neural Information Processing

 Springer

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Shigeo Abe



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An Introduction to Neural Information Processing Peiji Liang, Si Wu, Fanji Gu, 2015-12-22 This book provides an overview of neural information processing research which is one of the most important branches of neuroscience today Neural information processing is an interdisciplinary subject and the merging interaction between neuroscience and mathematics physics as well as information science plays a key role in the development of this field This book begins with the anatomy of the central nervous system followed by an introduction to various information processing models at different levels The authors all have extensive experience in mathematics physics and biomedical engineering and have worked in this multidisciplinary area for a number of years They present classical examples of how the pioneers in this field used theoretical analysis mathematical modeling and computer simulation to solve neurobiological problems and share their experiences and lessons learned The book is intended for researchers and students with a mathematics physics or informatics background who are interested in brain research and keen to understand the necessary neurobiology and how they can use their specialties to address neurobiological problems It is also provides inspiration for neuroscience students who are interested in learning how to use mathematics physics or informatics approaches to solve problems in their field Neural Information

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fusion With insights drawn from the frontiers of remote sensing technology and AI advancements it covers the potential of fusing data of varying spatial spectral and temporal dimensions from both active and passive sensors This book offers a concise yet comprehensive resource addressing the challenges of data integration and uncertainty quantification from foundational concepts to advanced applications Case studies illustrate the practicality of deep learning techniques while cutting edge approaches such as self supervised learning graph neural networks and foundation models chart a course for future development Structured for clarity the book builds upon its own concepts leading readers through introductory explanations sensor specific insights and ultimately to advanced concepts and specialized applications By bridging the gap between theory and practice this volume equips researchers geoscientists and enthusiasts with the knowledge to reshape Earth observation through the dynamic lens of deep learning Addresses the problem of unwieldy datasets from multi sensor observations applying Deep Learning to multi sensor data integration from disparate sources with different resolution and quality Provides a thorough foundational reference to Deep Learning applications for handling Earth Observation multi sensor data across a variety of geosciences Includes case studies and real world data examples allowing readers to better grasp how to put Deep Learning techniques and methods into practice Artificial Intelligence-Driven Geographies Seyed Navid Mashhadi Moghaddam,Huhua Cao,2024-09-11 This groundbreaking book delves deep into the history of AI the major techniques and algorithms of machine learning and deep learning and the critical role of data sources and processing in these disciplines It covers a range of AI applications in human geography including population distribution land use environmental risk assessment and socioeconomic analysis In urban planning the book explores AI driven approaches to smart cities transportation management urban growth prediction and sustainable development among others As AI continues to permeate every aspect of human life it is essential to understand and address the ethical considerations and challenges associated with AI driven planning This book tackles crucial issues such as data privacy algorithmic bias equitable access to technology and the future of employment in the fields of geography and urban planning In addition it presents inspiring case studies highlighting successful AI applications in human geography and urban planning and offers insights into future research directions and challenges This book is a must read for students researchers and professionals in geography urban planning environmental studies and related fields It is also an invaluable resource for policymakers and urban planners seeking to leverage the power of AI to create smarter more sustainable and equitable cities and communities This book equips you with the knowledge and tools to harness the potential of AI leading the way to a better understanding of our world and a brighter future for all **Support Vector Machines for Pattern Classification** Shigeo Abe,2010-07-23 A guide on the use of SVMs in pattern classification including a rigorous performance comparison of classifiers and regressors The book presents architectures for multiclass classification and function approximation problems as well as evaluation criteria for classifiers and regressors Features Clarifies the characteristics of two class SVMs Discusses kernel methods for improving

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