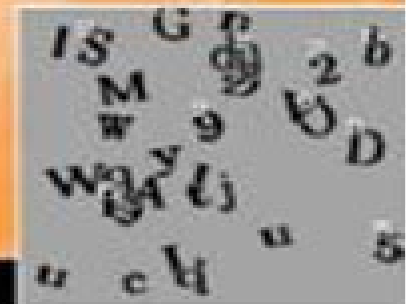


2D Object Detection and Recognition

Models, Algorithms, and Networks



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Pardalos, 2016-10-20 The contributions in this volume cover a broad range of topics including maximum cliques graph coloring data mining brain networks Steiner forest logistic and supply chain networks Network algorithms and their applications to market graphs manufacturing problems internet networks and social networks are highlighted The Fourth International Conference in Network Analysis held at the Higher School of Economics Nizhny Novgorod in May 2014 initiated joint research between scientists engineers and researchers from academia industry and government the major results of conference participants have been reviewed and collected in this Work Researchers and students in mathematics economics statistics computer science and engineering will find this collection a valuable resource filled with the latest research in network analysis

The Making of a Neuromorphic Visual System Christoph Rasche, 2005-12-06 This book presents an approach to the construction of a visual system which is behaviorally computationally and neurally motivated The goal is to characterize the process of visual categorization and to find a suitable representation format that can successfully deal with the structural variability existent within visual categories The book reviews past and existent theories of visual object and shape recognition in the fields of computer vision neuroscience and psychology The entire range of computations is discussed as are region based approaches and are modeled with wave propagating networks A completely novel shape recognition architecture is proposed that can recognize simple shapes under various degraded conditions It is discussed how such networks can be used for constructing basic level object representations It is envisioned how those networks can be implemented using the method of neuromorphic engineering

Machine Vision E. R. Davies, 2004-12-22 In the last 40 years machine vision has evolved into a mature field embracing a wide range of applications including surveillance automated inspection robot assembly vehicle guidance traffic monitoring and control signature verification biometric measurement and analysis of remotely sensed images While researchers and industry specialists continue to document their work in this area it has become increasingly difficult for professionals and graduate students to understand the essential theory and practicalities well enough to design their own algorithms and systems This book directly addresses this need As in earlier editions E R Davies clearly and systematically presents the basic concepts of the field in highly accessible prose and images covering essential elements of the theory while emphasizing algorithmic and practical design constraints In this thoroughly updated edition he divides the material into horizontal levels of a complete machine vision system Application case studies demonstrate specific techniques and illustrate key constraints for designing real world machine vision systems Includes solid accessible coverage of 2 D and 3 D scene analysis Offers thorough treatment of the Hough Transform a key technique for inspection and surveillance Brings vital topics and techniques together in an integrated system design approach Takes full account of the requirement for real time processing in real applications

Nonparametric Inference

on Manifolds Abhishek Bhattacharya, Rabi Bhattacharya, 2012-04-05 Ideal for statisticians this book will also interest probabilists mathematicians computer scientists and morphometricians with mathematical training It presents a systematic introduction to a general nonparametric theory of statistics on manifolds with emphasis on manifolds of shapes The theory has important applications in medical diagnostics image analysis and machine vision **Data Stream Mining &**

Processing Sergii Babichev, Dmytro Peleshko, Olena Vynokurova, 2020-11-04 This book constitutes the proceedings of the third International Conference on Data Stream and Mining and Processing DSMP 2020 held in Lviv Ukraine in August 2020 The 36 full papers presented in this volume were carefully reviewed and selected from 134 submissions The papers are organized in topical sections of hybrid systems of computational intelligence machine vision and pattern recognition dynamic data mining big data data science using intelligent approaches The conference was held virtually due to the COVID 19 pandemic **Computer and Machine Vision** E. R. Davies, 2012-03-05 Computer and Machine Vision Theory Algorithms

Practicalities previously entitled Machine Vision clearly and systematically presents the basic methodology of computer and machine vision covering the essential elements of the theory while emphasizing algorithmic and practical design constraints This fully revised fourth edition has brought in more of the concepts and applications of computer vision making it a very comprehensive and up to date tutorial text suitable for graduate students researchers and R the first of these has been widely used internationally for more than 20 years and is now out in this much enhanced fourth edition Roy holds a DSc at the University of London and has been awarded Distinguished Fellow of the British Machine Vision Association and Fellow of the International Association of Pattern Recognition *Deep Learning: Algorithms and Applications* Witold

Pedrycz, Shyi-Ming Chen, 2019-10-23 This book presents a wealth of deep learning algorithms and demonstrates their design process It also highlights the need for a prudent alignment with the essential characteristics of the nature of learning encountered in the practical problems being tackled Intended for readers interested in acquiring practical knowledge of analysis design and deployment of deep learning solutions to real world problems it covers a wide range of the paradigm s algorithms and their applications in diverse areas including imaging seismic tomography smart grids surveillance and security and health care among others Featuring systematic and comprehensive discussions on the development processes their evaluation and relevance the book offers insights into fundamental design strategies for algorithms of deep learning

Artificial Intelligence Illuminated Ben Coppin, 2004 Artificial Intelligence Illuminated presents an overview of the background and history of artificial intelligence emphasizing its importance in today s society and potential for the future The book covers a range of AI techniques algorithms and methodologies including game playing intelligent agents machine learning genetic algorithms and Artificial Life Material is presented in a lively and accessible manner and the author focuses on explaining how AI techniques relate to and are derived from natural systems such as the human brain and evolution and explaining how the artificial equivalents are used in the real world Each chapter includes student exercises and review

questions and a detailed glossary at the end of the book defines important terms and concepts highlighted throughout the text

Machine Intelligence and Signal Analysis M. Tanveer, Ram Bilas Pachori, 2018-08-07 The book covers the most recent developments in machine learning signal analysis and their applications It covers the topics of machine intelligence such as deep learning soft computing approaches support vector machines SVMs least square SVMs LSSVMs and their variants and covers the topics of signal analysis such as biomedical signals including electroencephalogram EEG magnetoencephalography MEG electrocardiogram ECG and electromyogram EMG as well as other signals such as speech signals communication signals vibration signals image and video Further it analyzes normal and abnormal categories of real world signals for example normal and epileptic EEG signals using numerous classification techniques The book is envisioned for researchers and graduate students in Computer Science and Engineering Electrical Engineering Applied Mathematics and Biomedical Signal Processing

Advances in Computer Vision: From Deep Learning Models to Practical Applications Hancheng Zhu, Lu Tang, Rui Yao, Yanqiu Huang, 2025-05-26 The field of computer vision has experienced remarkable progress in recent years largely attributed to the unprecedented advancements in deep learning models and their practical applications across diverse domains This research topic is dedicated to presenting and exploring the latest developments in computer vision with a particular emphasis on the transition from theoretical deep learning models to their real world applications This research topic focuses on the practical application of deep learning models in computer vision translating theoretical advancements into real world solutions It offers a platform to share success stories and case studies illustrating the effective deployment of such models in areas like medical imaging remote sensing and multimedia affective computing Furthermore with the importance of interpretability and transparency in deep learning models emphasized these models become more complex and understanding their decision making processes is crucial

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