

Studies in Computational Intelligence 630

Ali Ismail Awad
Mahmoud Hassaballah *Editors*

Image Feature Detectors and Descriptors

Foundations and Applications

 Springer

Image Feature Detectors And Descriptors Foundations And Applications Studies In Computational Intelligence

Yi-Tong Ma



Image Feature Detectors And Descriptors Foundations And Applications Studies In Computational Intelligence:

Image Feature Detectors and Descriptors Ali Ismail Awad, Mahmoud Hassaballah, 2016-02-22 This book provides readers with a selection of high quality chapters that cover both theoretical concepts and practical applications of image feature detectors and descriptors It serves as reference for researchers and practitioners by featuring survey chapters and research contributions on image feature detectors and descriptors Additionally it emphasizes several keywords in both theoretical and practical aspects of image feature extraction The keywords include acceleration of feature detection and extraction hardware implantations image segmentation evolutionary algorithm ordinal measures as well as visual speech recognition

Mining Biomedical Text, Images and Visual Features for Information Retrieval Sujata Dash, Subhendu Kumar Pani, Wellington Pinheiro Dos Santos, Jake Y Chen, 2024-11-15 Mining Biomedical Text Images and Visual Features for Information Retrieval provides the reader with a broad coverage of the concepts themes and instrumentalities of the important and evolving area of biomedical text images and visual features towards information retrieval It aims to encourage an even wider adoption of IR methods for assisting in problem solving and to stimulate research that may lead to additional innovations in this area of research The book discusses topics such as internet of things for health informatics data privacy smart healthcare medical image processing 3D medical images evolutionary computing deep learning medical ontology linguistic indexing lexical analysis and domain specific semantic categories in biomedical applications It is a valuable resource for researchers and graduate students who are interested to learn more about data mining techniques to improve their research work Describes many biomedical imaging techniques to detect diseases at the cellular level i e image segmentation classification or image indexing using a variety of computational intelligence and image processing approaches Discusses how data mining techniques can be used for noise diminution and filtering MRI EEG MEG fMRI fNIRS and PET Images Presents text mining techniques used for clinical documents in the areas of medicine and Biomedical NLP Systems

Deep Learning in Computer Vision Mahmoud Hassaballah, Ali Ismail Awad, 2020-03-23 Deep learning algorithms have brought a revolution to the computer vision community by introducing non traditional and efficient solutions to several image related problems that had long remained unsolved or partially addressed This book presents a collection of eleven chapters where each individual chapter explains the deep learning principles of a specific topic introduces reviews of up to date techniques and presents research findings to the computer vision community The book covers a broad scope of topics in deep learning concepts and applications such as accelerating the convolutional neural network inference on field programmable gate arrays fire detection in surveillance applications face recognition action and activity recognition semantic segmentation for autonomous driving aerial imagery registration robot vision tumor detection and skin lesion segmentation as well as skin melanoma classification The content of this book has been organized such that each chapter can be read independently from the others The book is a valuable companion for researchers for postgraduate

and possibly senior undergraduate students who are taking an advanced course in related topics and for those who are interested in deep learning with applications in computer vision image processing and pattern recognition

Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2017 Aboul Ella Hassanien, Khaled Shaalan, Tarek Gaber, Mohamed F. Tolba, 2017-08-30 This book gathers the proceedings of the 3rd International Conference on Advanced Intelligent Systems and Informatics 2017 AISI2017 which took place in Cairo Egypt from September 9 to 11 2017 This international and interdisciplinary conference which highlighted essential research and developments in the field of informatics and intelligent systems was organized by the Scientific Research Group in Egypt SRGE The book's content is divided into five main sections Intelligent Language Processing Intelligent Systems Intelligent Robotics Systems Informatics and the Internet of Things

International Conference on Advanced Intelligent Systems for Sustainable Development Janusz Kacprzyk, Mostafa Ezziyyani, Valentina Emilia Balas, 2023-06-09 This book describes the potential contributions of emerging technologies in different fields as well as the opportunities and challenges related to the integration of these technologies in the socio economic sector In this book many latest technologies are addressed particularly in the fields of computer science and engineering The expected scientific papers covered state of the art technologies theoretical concepts standards product implementation ongoing research projects and innovative applications of Sustainable Development This new technology highlights the guiding principle of innovation for harnessing frontier technologies and taking full profit from the current technological revolution to reduce gaps that hold back truly inclusive and sustainable development The fundamental and specific topics are Big Data Analytics Wireless sensors IoT Geospatial technology Engineering and Mechanization Modeling Tools Risk analytics and preventive systems

Recent Developments in Machine Learning and Data Analytics Jugal Kalita, Valentina Emilia Balas, Samarjeet Borah, Ratika Pradhan, 2018-09-11 This book presents high quality papers from an international forum for research on computational approaches to learning It includes current research and findings from various research labs universities and institutions that may lead to development of marketable products It also provides solid support for these findings in the form of empirical studies theoretical analysis or comparison to psychological phenomena Further it features work that shows how to apply learning methods to solve important application problems as well as how machine learning research is conducted The book is divided into two main parts Machine Learning Techniques which covers machine learning related research and findings and Data Analytics which introduces recent developments in this domain Additionally the book includes work on data analytics using machine learning techniques

Recent Advances in Computer Vision Mahmoud Hassaballah, Khalid M. Hosny, 2018-12-14 This book presents a collection of high quality research by leading experts in computer vision and its applications Each of the 16 chapters can be read independently and discusses the principles of a specific topic reviews up to date techniques presents outcomes and highlights the challenges and future directions As such the book explores the latest trends in fashion creative processes

facial features detection visual odometry transfer learning face recognition feature description plankton and scene classification video face alignment video searching and object segmentation It is intended for postgraduate students researchers scholars and developers who are interested in computer vision and connected research disciplines and is also suitable for senior undergraduate students who are taking advanced courses in related topics However it is also provides a valuable reference resource for practitioners from industry who want to keep abreast of recent developments in this dynamic exciting and profitable research field *Machine Learning Paradigms* George A. Tsihrintzis,Dionisios N.

Sotiropoulos,Lakhmi C. Jain,2018-07-03 This book explores some of the emerging scientific and technological areas in which the need for data analytics arises and is likely to play a significant role in the years to come At the dawn of the 4th Industrial Revolution data analytics is emerging as a force that drives towards dramatic changes in our daily lives the workplace and human relationships Synergies between physical digital biological and energy sciences and technologies brought together by non traditional data collection and analysis drive the digital economy at all levels and offer new previously unavailable opportunities The need for data analytics arises in most modern scientific disciplines including engineering natural computer and information sciences economics business commerce environment healthcare and life sciences Coming as the third volume under the general title MACHINE LEARNING PARADIGMS the book includes an editorial note Chapter 1 and an additional 12 chapters and is divided into five parts 1 Data Analytics in the Medical Biological and Signal Sciences 2 Data Analytics in Social Studies and Social Interactions 3 Data Analytics in Traffic Computer and Power Networks 4 Data Analytics for Digital Forensics and 5 Theoretical Advances and Tools for Data Analytics This research book is intended for both experts researchers in the field of data analytics and readers working in the fields of artificial and computational intelligence as well as computer science in general who wish to learn more about the field of data analytics and its applications An extensive list of bibliographic references at the end of each chapter guides readers to probe further into the application areas of interest to them **Surveying and Land Information Science** ,2002 **Robots** Brian Carrigan,1980 *Robots, 1964-March, 1982* ,1983 **Document Image Analysis** Lawrence O'Gorman,Rangachar Kasturi,1995 **Mathematical Methods in Medical Imaging** ,1994 **Mathematical Methods in Medical Imaging III** Fred L. Bookstein,1994 **Government Reports Announcements** ,1974-07 *Government Reports Announcements & Index* ,1974 **Optical Diagnostics of Living Cells** ,2000 *Statistical Surface Wind Prediction in Finland* Antti Lange,1974 **International Aerospace Abstracts** ,1996 *Advanced Computational Intelligence for Object Detection, Feature Extraction and Recognition in Smart Sensor Environments* Marcin Woźniak,2021-09-01 Recent years have seen a vast development in various methodologies for object detection and feature extraction and recognition both in theory and in practice When processing images videos or other types of multimedia one needs efficient solutions to perform fast and reliable processing Computational intelligence is used for medical screening where the detection of disease symptoms is carried out in prevention monitoring to detect

suspicious behavior in agriculture systems to help with growing plants and animal breeding in transportation systems for the control of incoming and outgoing transportation for unmanned vehicles to detect obstacles and avoid collisions in optics and materials for the detection of surface damage etc In many cases we use developed techniques which help us to recognize some special features In the context of this innovative research on computational intelligence the Special Issue Advanced Computational Intelligence for Object Detection Feature Extraction and Recognition in Smart Sensor Environments present an excellent opportunity for the dissemination of recent results and achievements for further innovations and development It is my pleasure to present this collection of excellent contributions to the research community Prof Marcin Wo niak Silesian University of Technology Poland

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