



Arun A. Ross
Karthik Nandakumar
Anil K. Jain

Handbook of **Multibiometrics**

Handbook Of Multibiometrics 6 International Series On Biometrics

**Tarek Gaber, Aboul Ella
Hassanien, Nashwa El-
Bendary, Nilanjan Dey**



Handbook Of Multibiometrics 6 International Series On Biometrics:

Multibiometrics for Human Identification Bir Bhanu,Venu Govindaraju,2011-04-29 In today s security conscious society real world applications for authentication or identification require a highly accurate system for recognizing individual humans The required level of performance cannot be achieved through the use of a single biometric such as face fingerprint ear iris palm gait or speech Fusing multiple biometrics enables the indexing of large databases more robust performance and enhanced coverage of populations Multiple biometrics are also naturally more robust against attacks than single biometrics This book addresses a broad spectrum of research issues on multibiometrics for human identification ranging from sensing modes and modalities to fusion of biometric samples and combination of algorithms It covers publicly available multibiometrics databases theoretical and empirical studies on sensor fusion techniques in the context of biometrics authentication identification and performance evaluation and prediction

International Conference on Advanced Computing Networking and Informatics Raj Kamal,Michael Henshaw,Pramod S. Nair,2018-11-27 The book comprises selected papers presented at the International Conference on Advanced Computing Networking and Informatics ICANI 2018 organized by Medi Caps University India It includes novel and original research work on advanced computing networking and informatics and discusses a wide variety of industrial engineering and scientific applications of the emerging techniques in the field of computing and networking

Advanced Topics in Biometrics Haizhou Li,Liyuan Li,Kar-Ann Toh,2014-05-14 Biometrics is the study of methods for uniquely recognizing humans based on one or more intrinsic physical or behavioral traits After decades of research activities biometrics as a recognized scientific discipline has advanced considerably both in practical technology and theoretical discovery to meet the increasing need of biometric deployments In this book the editors provide both a concise and accessible introduction to the field as well as a detailed coverage on the unique research problems with their solutions in a wide spectrum of biometrics research ranging from voice face fingerprint iris handwriting human behavior to multimodal biometrics The contributions also present the pioneering efforts and state of the art results with special focus on practical issues concerning system development This book is a valuable reference for established researchers and it also gives an excellent introduction for beginners to understand the challenges

Computer Vision, Imaging and Computer Graphics - Theory and Applications Gabriela Csurka,Martin Kraus,Leonid Mestetskiy,Paul Richard,José Braz,2013-01-03 This book constitutes the refereed proceedings of the International Conference VISIGRAPP 2011 the Joint Conference on Computer Vision Theory and Applications VISAPP on Imaging Theory and Applications IMAGAPP on Computer Graphics Theory and Applications GRAPP and on Information Visualization Theory and Applications IVAPP held in Vilamoura Portugal in March 2011 The 15 revised full papers presented together with one invited paper were carefully reviewed and selected The papers are organized in topical sections on computer graphics theory and applications imaging theory and applications information visualization theory and applications and computer vision theory and

applications **New Trends and Developments in Biometrics** Jucheng Yang, Shan Juan Xie, 2012-11-28 In recent years biometrics has developed rapidly with its worldwide applications for daily life New trends and novel developments have been proposed to acquire and process many different biometric traits The ignored challenges in the past and potential problems need to be thought together and deeply integrated The key objective of the book is to keep up with the new technologies on some recent theoretical development as well as new trends of applications in biometrics The topics covered in this book reflect well both aspects of development They include the new development in forensic speaker recognition 3D and thermo face recognition finger vein recognition contact less biometric system hand geometry recognition biometric performance evaluation multi biometric template protection and novel subfields in the new challenge fields The book consists of 13 chapters It is divided into four sections namely theory and method performance evaluation security and template protection and other applications The book was reviewed by editors Dr Jucheng Yang and Dr Shanjuan Xie We deeply appreciate the efforts of our guest editors Dr Norman Poh Dr Loris Nanni Dr Dongsun Park Dr Sook Yoon and Ms Congcong Xiong as well as a number of anonymous reviewers Handbook of Face Recognition Stan Z. Li, Anil K. Jain, 2011-08-22 This highly anticipated new edition provides a comprehensive account of face recognition research and technology spanning the full range of topics needed for designing operational face recognition systems After a thorough introductory chapter each of the following chapters focus on a specific topic reviewing background information up to date techniques and recent results as well as offering challenges and future directions Features fully updated revised and expanded covering the entire spectrum of concepts methods and algorithms for automated face detection and recognition systems provides comprehensive coverage of face detection tracking alignment feature extraction and recognition technologies and issues in evaluation systems security and applications contains numerous step by step algorithms describes a broad range of applications presents contributions from an international selection of experts integrates numerous supporting graphs tables charts and performance data Handbook of Biometrics Anil K. Jain, Patrick Flynn, Arun A. Ross, 2007-10-23 Biometrics is a rapidly evolving field with applications ranging from accessing one's computer to gaining entry into a country The deployment of large scale biometric systems in both commercial and government applications has increased public awareness of this technology Recent years have seen significant growth in biometric research resulting in the development of innovative sensors new algorithms enhanced test methodologies and novel applications This book addresses this void by inviting some of the prominent researchers in Biometrics to contribute chapters describing the fundamentals as well as the latest innovations in their respective areas of expertise Information Systems Security Sushil Jajoda, Chandan Mazumdar, 2015-12-16 This book constitutes the refereed proceedings of the 11th International Conference on Information Systems Security ICISS 2015 held in Kolkata India in December 2015 The 24 revised full papers and 8 short papers presented together with 4 invited papers were carefully reviewed and selected from 133 submissions The papers address the

following topics access control attacks and mitigation cloud security crypto systems and protocols information flow control sensor networks and cognitive radio and watermarking and steganography

Image Pattern Recognition: Synthesis And Analysis In Biometrics Svetlana N Yanushkevich, Patrick S P Wang, Sargur N Srihari, Marina Gavrilova, 2007-05-07 The field of biometrics utilizes computer models of the physical and behavioral characteristics of human beings with a view to reliable personal identification The human characteristics of interest include visual images speech and indeed anything which might help to uniquely identify the individual The other side of the biometrics coin is biometric synthesis rendering biometric phenomena from their corresponding computer models For example we could generate a synthetic face from its corresponding computer model Such a model could include muscular dynamics to model the full gamut of human emotions conveyed by facial expressions This book is a collection of carefully selected papers presenting the fundamental theory and practice of various aspects of biometric data processing in the context of pattern recognition The traditional task of biometric technologies human identification by analysis of biometric data is extended to include the new discipline of biometric synthesis

The 1st International Conference on Advanced Intelligent System and Informatics (AISI2015), November 28-30, 2015, Beni Suef, Egypt Tarek Gaber, Aboul Ella Hassanien, Nashwa El-Bendary, Nilanjan Dey, 2015-11-09 The conference topics address different theoretical and practical aspects and implementing solutions for intelligent systems and informatics disciplines including bioinformatics computer science medical informatics biology social studies as well as robotics research The conference also discuss and present solutions to the cloud computing and big data mining which are considered hot research topics The conference papers discussed different topics techniques models methods architectures as well as multi aspect domain specific and new solutions for the above disciplines The accepted papers have been grouped into five parts Part I Intelligent Systems and Informatics addressing topics including but not limited to medical application predicting student performance action classification and detection of dead stained microscopic cells optical character recognition plant identification rehabilitation of disabled people Part II Hybrid Intelligent Systems addressing topics including but not limited to EMG signals text classification geomagnetic inverse problem email filtering Part III Multimedia Computing and Social Networks addressing topics including but not limited to augmented reality telepresence robot video flash matting community detection quality images face thermal image extraction MRI tumor segmentation Part V Cloud Computing and Big Data Mining discussing topics including but not limited to mining on microblogs query optimization big data classification access control friendsourcing and assistive technology Part VI Swarm Optimization and Its Applications addressing topics including but not limited to solving set covering problem adaptive PSO for CT liver segmentation water quality assessment attribute reduction fish detection solving manufacturing cell design problem

Security and Privacy in Biometrics Patrizio Campisi, 2013-06-28 This important text reference presents the latest secure and privacy compliant techniques in automatic human recognition Featuring viewpoints from an international selection of experts in the field the comprehensive coverage

spans both theory and practical implementations taking into consideration all ethical and legal issues Topics and features presents a unique focus on novel approaches and new architectures for unimodal and multimodal template protection examines signal processing techniques in the encrypted domain security and privacy leakage assessment and aspects of standardization describes real world applications from face and fingerprint based user recognition to biometrics based electronic documents and biometric systems employing smart cards reviews the ethical implications of the ubiquity of biometrics in everyday life and its impact on human dignity provides guidance on best practices for the processing of biometric data within a legal framework

Computational Science and Its Applications -- ICCSA 2012 Beniamino Murgante, Osvaldo Gervasi, Sanjay Misra, Nadia Nedjah, Ana Maria Alves Coutinho Rocha, David Taniar, Bernady O. Apduhan, 2012-06-16 The four volume set LNCS 7333 7336 constitutes the refereed proceedings of the 12th International Conference on Computational Science and Its Applications ICCSA 2012 held in Salvador de Bahia Brazil in June 2012 The four volumes contain papers presented in the following workshops 7333 advances in high performance algorithms and applications AHPAA bioinspired computing and applications BIOCA computational geometry and applications CGA chemistry and materials sciences and technologies CMST cities technologies and planning CTP 7334 econometrics and multidimensional evaluation in the urban environment EMEUE geographical analysis urban modeling spatial statistics Geo An Mod 7335 optimization techniques and applications OTA mobile communications MC mobile computing sensind and actuation for cyber physical systems MSA4CPS remote sensing RS 7336 software engineering processes and applications SEPA software quality SQ security and privacy in computational sciences SPCS soft computing and data engineering SCDE The topics of the fully refereed papers are structured according to the four major conference themes 7333 computational methods algorithms and scientific application 7334 geometric modelling graphics and visualization 7335 information systems and technologies 7336 high performance computing and networks

Touchless Palmprint Recognition Systems Angelo Genovese, Vincenzo Piuri, Fabio Scotti, 2014-09-15 This book examines the context motivation and current status of biometric systems based on the palmprint with a specific focus on touchless and less constrained systems It covers new technologies in this rapidly evolving field and is one of the first comprehensive books on palmprint recognition systems It discusses the research literature and the most relevant industrial applications of palmprint biometrics including the low cost solutions based on webcams The steps of biometric recognition are described in detail including acquisition setups algorithms and evaluation procedures Constraints and limitations of current palmprint recognition systems are analyzed and discussed The authors also introduce innovative methods for touchless and less constrained palmprint recognition with the aim to make palmprint biometrics easier to use in practical daily life applications and overcome the typical constraints and limitations described Touchless Palmprint Recognition Systems targets professionals and researchers working in biometrics image processing and three dimensional reconstruction Advanced level students studying biometrics and computer science will also

find this material valuable as a secondary text book or reference

Cryptology and Network Security Sara Foresti, Giuseppe Persiano, 2016-10-30 This book constitutes the refereed proceedings of the 15th International Conference on Cryptology and Network Security CANS 2016 held in Milan Italy in November 2016 The 30 full papers presented together with 18 short papers and 8 poster papers were carefully reviewed and selected from 116 submissions The papers are organized in the following topical sections cryptanalysis of symmetric key side channel attacks and implementation lattice based cryptography virtual private network signatures and hash multi party computation symmetric cryptography and authentication system security functional and homomorphic encryption information theoretic security malware and attacks multi party computation and functional encryption and network security privacy and authentication

Handbook of Multibiometrics Arun A. Ross, Karthik Nandakumar, Anil K. Jain, 2006-08-11 Details multimodal biometrics and its exceptional utility for increasingly reliable human recognition systems Reveals the substantial advantages of multimodal systems over conventional identification methods

Information Systems Architecture and Technology: Proceedings of 37th International Conference on Information Systems Architecture and Technology - ISAT 2016 - Part II Adam Grzech, Jerzy Świątek, Zofia Wilimowska, Leszek Borzowski, 2016-09-23 This four volume set of books constitutes the proceedings of the 2016 37th International Conference Information Systems Architecture and Technology ISAT or ISAT 2016 for short held on September 18 20 2016 in Karpacz Poland The conference was organized by the Department of Management Systems and the Department of Computer Science Wroc aw University of Science and Technology Poland The papers included in the proceedings have been subject to a thorough review process by highly qualified peer reviewers The accepted papers have been grouped into four parts Part I addressing topics including but not limited to systems analysis and modeling methods for managing complex planning environment and insights from Big Data research projects Part II discoursing about topics including but not limited to Web systems computer networks distributed computing and multi agent systems and Internet of Things Part III discussing topics including but not limited to mobile and Service Oriented Architecture systems high performance computing cloud computing knowledge discovery data mining and knowledge based management Part IV dealing with topics including but not limited to finance logistics and market problems and artificial intelligence methods

Advances in Cybernetics, Cognition, and Machine Learning for Communication Technologies Vinit Kumar Gunjan, Sabrina Senatore, Amit Kumar, Xiao-Zhi Gao, Suresh Merugu, 2020-04-28 This book highlights recent advances in Cybernetics Machine Learning and Cognitive Science applied to Communications Engineering and Technologies and presents high quality research conducted by experts in this area It provides a valuable reference guide for students researchers and industry practitioners who want to keep abreast of the latest developments in this dynamic exciting and interesting research field of communication engineering driven by next generation IT enabled techniques The book will also benefit practitioners whose work involves the development of communication systems using advanced cybernetics data

processing swarm intelligence and cyber physical systems applied mathematicians and developers of embedded and real time systems Moreover it shares insights into applying concepts from Machine Learning Cognitive Science Cybernetics and other areas of artificial intelligence to wireless and mobile systems control systems and biomedical engineering **Continuous**

Authentication Using Biometrics: Data, Models, and Metrics Traore, Issa,Ahmed, Ahmed Awad E.,2011-09-30 User authentication is the process of verifying whether the identity of a user is genuine prior to granting him or her access to resources or services in a secured environment Traditionally user authentication is performed statically at the point of entry of the system however continuous authentication CA seeks to address the shortcomings of this method by providing increased session security and combating insider threat Continuous Authentication Using Biometrics Data Models and Metrics presents chapters on continuous authentication using biometrics that have been contributed by the leading experts in this recent fast growing research area These chapters collectively provide a thorough and concise introduction to the field of biometric based continuous authentication The book covers the conceptual framework underlying continuous authentication and presents detailed processing models for various types of practical continuous authentication applications

Advances in Computer Science and Information Technology Tai-hoon Kim,Hojjat Adeli,2010-06-20 Advanced Science and Technology Advanced Communication and Networking Information Security and Assurance Ubiquitous Computing and Multimedia Appli tions are conferences that attract many academic and industry professionals The goal of these co located conferences is to bring together researchers from academia and industry as well as practitioners to share ideas problems and solutions relating to the multifaceted aspects of advanced science and technology advanced communication and networking information security and assurance ubiquitous computing and m timedia applications This co located event included the following conferences AST 2010 The second International Conference on Advanced Science and Technology ACN 2010 The second International Conference on Advanced Communication and Networking ISA 2010 The 4th International Conference on Information Security and Assurance and UCMA 2010 The 2010 International Conference on Ubiquitous Computing and Multimedia Applications We would like to express our gratitude to all of the authors of submitted papers and to all attendees for their contributions and participation We believe in the need for continuing this undertaking in the future We acknowledge the great effort of all the Chairs and the members of advisory boards and Program Committees of the above listed events who selected 15% of over 1 000 submissions following a rigorous peer review process Special thanks go to SERSC Science Engineering Research Support soCiety for supporting these located conferences Face Biometrics for Personal

Identification Besma Abidi,Mongi A. Abidi,2007-04-08 This book provides ample coverage of theoretical and experimental state of the art work as well as new trends and directions in the biometrics field It offers students and software engineers a thorough understanding of how some core low level building blocks of a multi biometric system are implemented While this book covers a range of biometric traits its main emphasis is placed on multi sensory and multi modal face biometrics

algorithms and systems

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