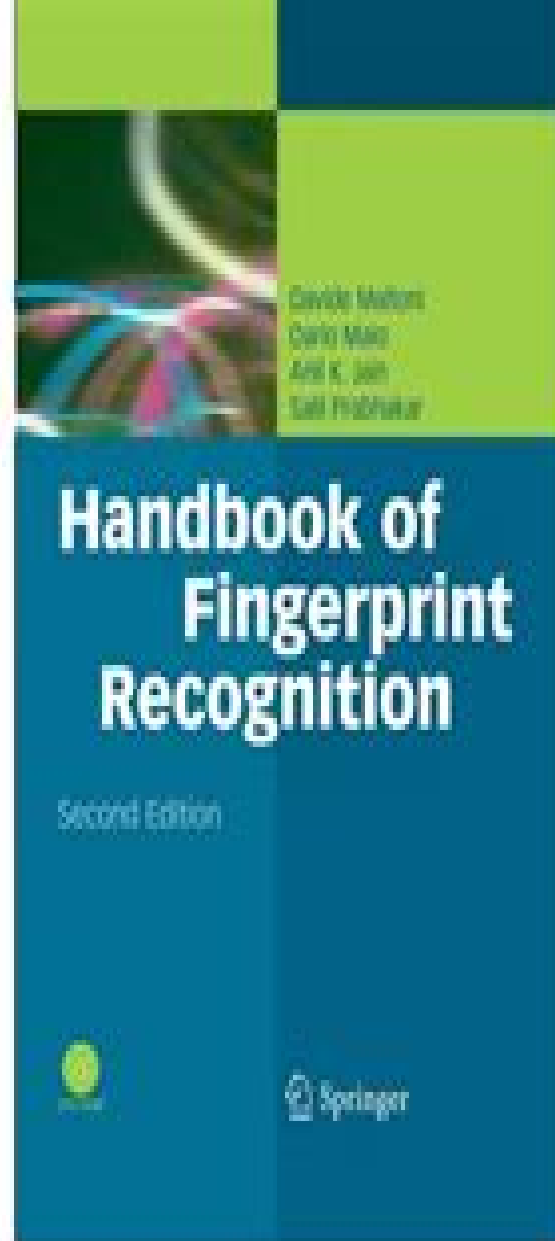
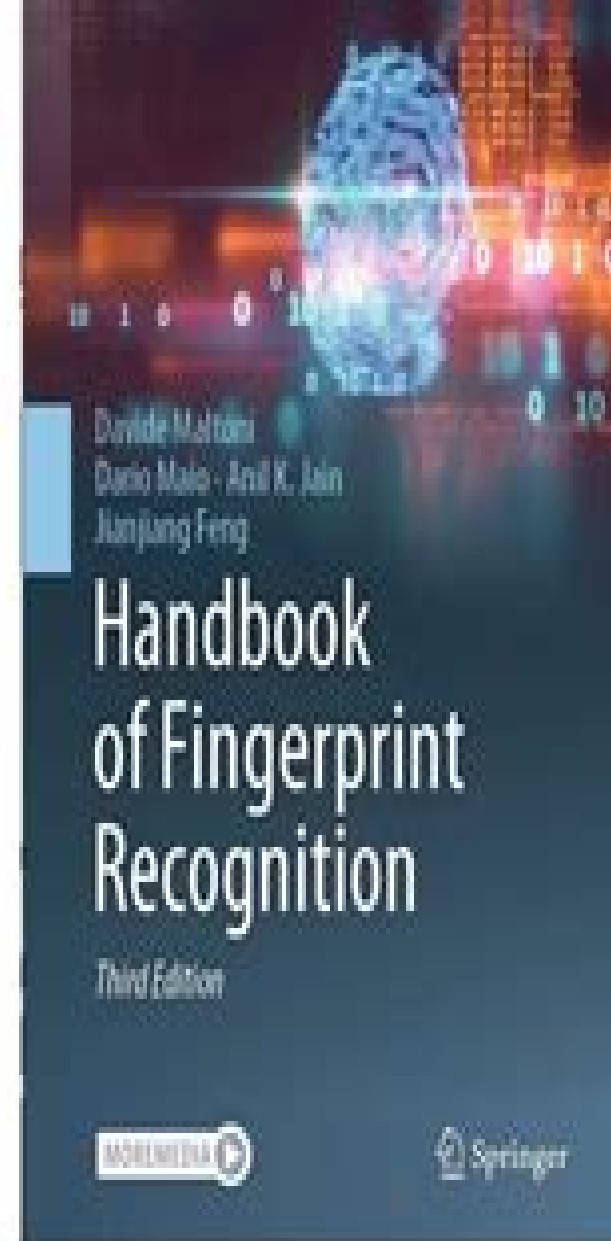


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Jain,Jianjiang Feng,2022-07-04 A major new professional reference work on fingerprint security systems and technology from leading international researchers in the field Handbook provides authoritative and comprehensive coverage of all major topics concepts and methods for fingerprint security systems This unique reference work is an absolutely essential resource for all biometric security professionals researchers and systems administrators **Handbook of Fingerprint Recognition**

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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 **Advanced Studies in Biometrics** Massimo Tistarelli,2005-06-03 Automatic person authentication the

identification and verification of an individual as such has increasingly been acknowledged as a significant aspect of various security applications Various recognition and identification systems have been based on biometrics utilizing biometric features such as fingerprint face retina scans iris patterns hand geometry DNA traces gait and others This book originates from an international summer school on biometrics held in Alghero Italy in June 2003 The seven revised tutorial lectures by leading researchers introduce the reader to biometrics based person authentication fingerprint recognition gait recognition various aspects of face recognition and face detection topologies for biometric recognition and hand detection Also included are the four best selected student papers all dealing with face recognition **Recent Innovations in Computing** Pradeep

Kumar Singh, Yashwant Singh, Maheshkumar H. Kolekar, Arpan Kumar Kar, Jitender Kumar Chhabra, Abhijit Sen, 2021-01-12 This book features selected papers presented at the 3rd International Conference on Recent Innovations in Computing ICRIC 2020 held on 20-21 March 2020 at the Central University of Jammu India and organized by the university's Department of Computer Science Information Technology. It includes the latest research in the areas of software engineering, cloud computing, computer networks and Internet technologies, artificial intelligence, information security, database and distributed computing and digital India.

Biometrics Michael C. Fairhurst, 2018 With the rise of digital technologies the need for effective means of identification has grown enormously. Biometrics is the rapidly growing science of identifying individuals through biological characteristics from iris patterning to voice recognition. This book introduces biometrics, what it can do today and future possibilities.

Artificial Intelligence Applications and Innovations Ilias Maglogiannis, Lazaros Iliadis, Andreas Andreou, Antonios Papaleonidas, 2025-06-21 This four volume set constitutes the proceedings of the 21st IFIP WG 12.5 International Conference on Artificial Intelligence Applications and Innovations AIAI 2025 which was held in Limassol, Cyprus during June 2025. The 123 full papers and 7 short papers were presented in this volume were carefully reviewed and selected from 303 submissions. They focus on ethical/moral AI aspects related to its Environmental impact, Privacy, Transparency, Bias, Discrimination and Fairness.

Crime Reconstruction W. Jerry Chisum, Brent E. Turvey, 2011-08-09 Crime Reconstruction Second Edition is an updated guide to the interpretation of physical evidence written for the advanced student of forensic science, the practicing forensic generalist and those with multiple forensic specialties. It is designed to assist reconstructionists with understanding their role in the justice system, the development and refinement of case theory and the limits of physical evidence interpretation. Chisum and Turvey begin with chapters on the history and ethics of crime reconstruction and then shift to the more applied subjects of reconstruction methodology and practice standards. The volume concludes with chapters on courtroom conduct and evidence admissibility to prepare forensic reconstructionists for what awaits them when they take the witness stand. Crime Reconstruction Second Edition remains an unparalleled watershed collaborative effort by internationally known, qualified and respected forensic science practitioners holding generations of case experience among them. Forensic pioneer such as W. Jerry Chisum, John D. DeHaan, John I. Thorton and Brent E. Turvey contribute chapters on crime scene investigation, arson reconstruction, trace evidence interpretation, advanced bloodstain interpretation and ethics. Other chapters cover the subjects of shooting incident reconstruction, interpreting digital evidence, staged crime scenes and examiner bias. Rarely have so many forensic giants collaborated and never before have the natural limits of physical evidence been made so clear. Updates to the majority of chapters to comply with the NAS Report. New chapters on forensic science, crime scene investigation, wound pattern analysis, sexual assault reconstruction and report writing. Updated with key terms, chapter summaries, discussion questions and a comprehensive glossary, ideal for those teaching forensic science and crime reconstruction subjects at the college level. Provides clear

practice standards and ethical guidelines for the practicing forensic scientist State of the art in Biometrics Jucheng Yang,Loris Nanni,2011-07-27 Biometric recognition is one of the most widely studied problems in computer science The use of biometrics techniques such as face fingerprints iris and ears is a solution for obtaining a secure personal identification However the old biometrics identification techniques are out of date This goal of this book is to provide the reader with the most up to date research performed in biometric recognition and describe some novel methods of biometrics emphasis on the state of the art skills The book consists of 15 chapters each focusing on a most up to date issue The chapters are divided into five sections fingerprint recognition face recognition iris recognition other biometrics and biometrics security The book was reviewed by editors Dr Jucheng Yang and Dr Loris Nanni We deeply appreciate the efforts of our guest editors Dr Girija Chetty Dr Norman Poh Dr Jianjiang Feng Dr Dongsun Park and Dr Sook Yoon as well as a number of anonymous reviewers

Handbook of Biometrics for Forensic Science Massimo Tistarelli,Christophe Champod,2017-02-01 This comprehensive handbook addresses the sophisticated forensic threats and challenges that have arisen in the modern digital age and reviews the new computing solutions that have been proposed to tackle them These include identity related scenarios which cannot be solved with traditional approaches such as attacks on security systems and the identification of abnormal dangerous behaviors from remote cameras Features provides an in depth analysis of the state of the art together with a broad review of the available technologies and their potential applications discusses potential future developments in the adoption of advanced technologies for the automated or semi automated analysis of forensic traces presents a particular focus on the acquisition and processing of data from real world forensic cases offers an holistic perspective integrating work from different research institutions and combining viewpoints from both biometric technologies and forensic science

Handbook of Biometric Anti-Spoofing Sébastien Marcel,Mark S. Nixon,Julian Fierrez,Nicholas Evans,2019-01-01 This authoritative and comprehensive handbook is the definitive work on the current state of the art of Biometric Presentation Attack Detection PAD also known as Biometric Anti Spoofing Building on the success of the previous pioneering edition this thoroughly updated second edition has been considerably expanded to provide even greater coverage of PAD methods spanning biometrics systems based on face fingerprint iris voice vein and signature recognition New material is also included on major PAD competitions important databases for research and on the impact of recent international legislation Valuable insights are supplied by a selection of leading experts in the field complete with results from reproducible research supported by source code and further information available at an associated website Topics and features reviews the latest developments in PAD for fingerprint biometrics covering optical coherence tomography OCT technology and issues of interoperability examines methods for PAD in iris recognition systems and the application of stimulated pupillary light reflex for this purpose discusses advancements in PAD methods for face recognition based biometrics such as research on 3D facial masks and remote photoplethysmography rPPG presents a survey of PAD for automatic speaker recognition ASV including

the use of convolutional neural networks CNNs and an overview of relevant databases describes the results yielded by key competitions on fingerprint liveness detection iris liveness detection and software based face anti spoofing provides analyses of PAD in fingervein recognition online handwritten signature verification and in biometric technologies on mobile devices includes coverage of international standards the E U PSDII and GDPR directives and on different perspectives on presentation attack evaluation This text reference is essential reading for anyone involved in biometric identity verification be they students researchers practitioners engineers or technology consultants Those new to the field will also benefit from a number of introductory chapters outlining the basics for the most important biometrics

Developing Next-Generation Countermeasures for Homeland Security Threat Prevention Dawson, Maurice, Kisku, Dakshina Ranjan, Gupta, Phalguni, Sing, Jamuna Kanta, Li, Weifeng, 2016-08-30 In the modern world natural disasters are becoming more commonplace unmanned systems are becoming the norm and terrorism and espionage are increasingly taking place online All of these threats have made it necessary for governments and organizations to steel themselves against these threats in innovative ways Developing Next Generation Countermeasures for Homeland Security Threat Prevention provides relevant theoretical frameworks and empirical research outlining potential threats while exploring their appropriate countermeasures This relevant publication takes a broad perspective from network security surveillance reconnaissance and physical security all topics are considered with equal weight Ideal for policy makers IT professionals engineers NGO operators and graduate students this book provides an in depth look into the threats facing modern society and the methods to avoid them

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

Data Science and Communication João Manuel R. S. Tavares, Joel J. P. C. Rodrigues, Debajyoti Misra, Debasmriti Bhattacharjee, 2024-01-02 The book presents selected papers from the International Conference on Data Science and Communication ICTDsC 2023 organized by the Department of Electronics and Communication Engineering and Department

of Engineering Science and Humanities DESH Siliguri Institute of Technology India during 23 24 March 2023 in Siliguri India The book covers state of the art research insights on artificial intelligence machine learning big data data analytics cyber security and forensic network and mobile security advanced computing cloud computing quantum computing electronics system Internet of Things robotics and automations blockchain and software technology and digital technologies for future Encyclopedia of Biometrics Stan Z. Li,2009-08-27 With an A Z format this encyclopedia provides easy access to relevant information on all aspects of biometrics It features approximately 250 overview entries and 800 definitional entries Each entry includes a definition key words list of synonyms list of related entries illustration s applications and a bibliography Most entries include useful literature references providing the reader with a portal to more detailed information Guide to Biometric Reference Systems and Performance Evaluation Dijana Petrovska-Delacrétaz,Gérard Chollet,Bernadette Dorizzi,2009-04-05 Biometrics has moved from using fingerprints to using many methods of assessing human physical and behavioral traits This guide introduces a new performance evaluation framework designed to offer full coverage of performance evaluation of biometric systems *IT Security Governance Innovations: Theory and Research* Mellado, Daniel,Enrique Sánchez, Luis,Fernández-Medina, Eduardo,Piattini, Mario G.,2012-09-30 Information technology in the workplace is vital to the management of workflow in the company therefore IT security is no longer considered a technical issue but a necessity of an entire corporation The practice of IT security has rapidly expanded to an aspect of Corporate Governance so that the understanding of the risks and prospects of IT security are being properly managed at an executive level IT Security Governance Innovations Theory and Research provides extraordinary research which highlights the main contributions and characteristics of existing approaches standards best practices and new trends in IT Security Governance With theoretical and practical perspectives the book aims to address IT Security Governance implementation in corporate organizations This collection of works serves as a reference for CEOs and CIOs security managers systems specialists computer science students and much more **National Institute of Justice Journal** ,2008

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