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Handbook of Fingerprint Recognition

Second Edition



Springer

Handbook Of Fingerprint Recognition 2nd Edition

Ajay Kumar



Handbook Of Fingerprint Recognition 2nd Edition:

Handbook of Fingerprint Recognition Davide Maltoni,Dario Maio,Anil K. Jain,Salil Prabhakar,2009-04-21 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 Davide Maltoni,Dario Maio,Anil K. 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 Pattern Recognition And Computer Vision (2nd Edition) Chi Hau Chen,Louis-francois Pau,Patrick S P Wang,1999-03-12 The very significant advances in computer vision and pattern recognition and their applications in the last few years reflect the strong and growing interest in the field as well as the many opportunities and challenges it offers The second edition of this handbook represents both the latest progress and updated knowledge in this dynamic field The applications and technological issues are particularly emphasized in this edition to reflect the wide applicability of the field in many practical problems To keep the book in a single volume it is not possible to retain all chapters of the first edition However the chapters of both editions are well written for permanent reference This indispensable handbook will continue to serve as an authoritative and comprehensive guide in the field

Touchless Fingerprint Biometrics Ruggero Donida Labati,Vincenzo Piuri,Fabio Scotti,2015-08-14 This book offers the first comprehensive analysis of touchless fingerprint recognition technologies It gives an overview of the state of the art describes relevant industrial applications and presents new techniques to efficiently and effectively implement advanced solutions based on touchless fingerprint biometrics It considers current problems in developing high accuracy touchless recognition technology and recommends future work that can be done to address them A state of the art presentation of the field it demonstrates that applying touchless technologies to biometric recognition systems shows particular promise

Biometric Authentication David Zhang,Anil K. Jain,2004-07 This book constitutes the refereed proceedings of the First International Conference on Biometric Authentication ICBA 2004 held in Hong Kong China in July 2004 The 104 revised full papers presented were carefully reviewed and selected from 157 submissions also included are summaries of 3 biometric competitions on fingerprint verification face authentication and signature verification The papers are organized in topical sections on face fingerprint iris signature speech biometric fusion and risk analysis and other biometric issues

21st Century Criminology: A Reference Handbook J. Mitchell Miller,2009-08-06 Criminology has experienced tremendous growth over the last few decades evident in part by the widespread popularity and increased

enrollment in criminology and criminal justice departments at the undergraduate and graduate levels across the U S and internationally Evolutionary paradigmatic shift has accompanied this surge in definitional disciplinary and pragmatic terms Though long identified as a leading sociological specialty area criminology has emerged as a stand alone discipline in its own right one that continues to grow and is clearly here to stay Criminology today remains inherently theoretical but is also far more applied in focus and thus more connected to the academic and practitioner concerns of criminal justice and related professional service fields Contemporary criminology is also increasingly interdisciplinary and thus features a broad variety of ideological orientations to and perspectives on the causes effects and responses to crime 21st Century Criminology A Reference Handbook provides straightforward and definitive overviews of 100 key topics comprising traditional criminology and its modern outgrowths The individual chapters have been designed to serve as a first look reference source for most criminological inquires Both connected to the sociological origins of criminology i e theory and research methods and the justice systems response to crime and related social problems as well as coverage of major crime types this two volume set offers a comprehensive overview of the current state of criminology From student term papers and masters theses to researchers commencing literature reviews 21st Century Criminology is a ready source from which to quickly access authoritative knowledge on a range of key issues and topics central to contemporary criminology This two volume set in the SAGE 21st Century Reference Series is intended to provide undergraduate majors with an authoritative reference source that will serve their research needs with more detailed information than encyclopedia entries but not so much jargon detail or density as a journal article or research handbook chapter 100 entries or mini chapters highlight the most important topics issues questions and debates any student obtaining a degree in this field ought to have mastered for effectiveness in the 21st century Curricular driven chapters provide students with initial footholds on topics of interest in researching term papers in preparing for GREs in consulting to determine directions to take in pursuing a senior thesis graduate degree career etc Comprehensive in coverage major sections include The Discipline of Criminology Correlates of Crime Theories of Crime Justice Measurement Research Types of Crime and Crime the Justice System The contributor group is comprised of well known figures and emerging young scholars who provide authoritative overviews coupled with insightful discussion that will quickly familiarize researchers students and general readers alike with fundamental and detailed information for each topic Uniform chapter structure makes it easy for students to locate key information with most chapters following a format of Introduction Theory Methods Applications Comparison Future Directions Summary Bibliography Suggestions for Further Reading and Cross References Availability in print and electronic formats provides students with convenient easy access wherever they may be

Deep Learning in Biometrics Mayank Vatsa, Richa Singh, Angshul Majumdar, 2018-03-05 Deep Learning is now synonymous with applied machine learning Many technology giants e g Google Microsoft Apple IBM as well as start ups are focusing on deep learning based techniques for data analytics and artificial intelligence This technology

applies quite strongly to biometrics This book covers topics in deep learning namely convolutional neural networks deep belief network and stacked autoencoders The focus is also on the application of these techniques to various biometric modalities face iris palmprint and fingerprints while examining the future trends in deep learning and biometric research Contains chapters written by authors who are leading researchers in biometrics Presents a comprehensive overview on the internal mechanisms of deep learning Discusses the latest developments in biometric research Examines future trends in deep learning and biometric research Provides extensive references at the end of each chapter to enhance further study

Biometrics Yingzi (Eliza) Du, 2013-01-07 This book introduces readers to the basic concepts classical approaches and the newest design development and applications of biometrics It also provides a glimpse of future designs and research directions in biometrics In addition it discusses some latest concerns and issues in this area Suitable for a wide range of readers the book explains

Advances in Biometrics N. K. Ratha, Venu Govindaraju, 2008 Recent advances in biometrics include new developments in sensors modalities and algorithms As new sensors are designed newer challenges emerge in the algorithms for accurate recognition Written for researchers advanced students and practitioners to use as a handbook this volume captures the very latest state of the art research contributions from leading international researchers It offers coverage of the entire gamut of topics in the field including sensors data acquisition pattern matching algorithms and issues that impact at the system level such as standards security networks and databases

Contactless 3D Fingerprint Identification Ajay Kumar, 2018-10-29 This important text reference presents the first dedicated review of techniques for contactless 3D fingerprint identification including novel and previously unpublished research The text provides a systematic introduction to 3D fingerprint identification covering the latest advancements in contactless 2D and 3D sensing technologies and detailed discussions on each key aspect in the development of an effective 3D fingerprint identification system Topics and features introduces the key concepts and trends in the acquisition and identification of fingerprint images and a range of 3D fingerprint imaging techniques proposes a low cost method for online 3D fingerprint image acquisition and an efficient 3D fingerprint imaging approach using coloured photometric stereo describes pre processing operations on point cloud 3D fingerprint data and explains the specialized operations for reconstructing 3D fingerprints from live finger scans examines the representation of minutiae in 3D space providing details on recovering these features from point cloud data and on matching such 3D minutiae templates reviews various 3D fingerprint matching methods including binary surface code based approaches and a tetrahedron based matching approach discusses the uniqueness of 3D fingerprints evaluating the benefits of employing 3D fingerprint identification over conventional 2D fingerprint techniques This unique work is a must read for all researchers seeking to make further advances in this area towards the exciting opportunities afforded by contactless 3D fingerprint identification for improving the hygiene user convenience and matching accuracy of fingerprint biometric technologies

Introduction to Forensic Science James T. Spencer, 2024-10-07 Introduction to Forensic Science The Science

of Criminalistics is a textbook that takes a unique and holistic approach to forensic science. This book focuses on exploring the underlying scientific concepts as presented at the introductory college and senior high school levels. Chapters introduce readers to each of the important areas of forensic science, grouping chapters together by discipline and following a logical progression and flow between chapters. This systematically allows students to understand the fundamental scientific concepts, recognize their various applications to the law and investigations, and discern how each topic fits broadly within the context of forensic science. The writing is accessible throughout, maintaining students' interest, including both science and non-science majors, while inspiring them to learn more about the field. Concepts are demonstrated with numerous case studies and full color illustrations that serve to emphasize the important ideas and issues related to a particular topic. This approach underscores scientific understanding, allowing the student to go beyond simple rote learning to develop deeper insights into the field, regardless of their scientific background. This book has been extensively classroom tested to provide the most comprehensive and up to date survey of various forensic disciplines and the current state of the science, policies, and best practices. Key features: Presents a wholly new, fresh approach to addressing a broad survey of techniques and evidentiary analyses in the field of forensic science. All concepts and the underpinnings of forensic practice are explained in simple terms using understandable analogies and illustrations to further clarify concepts. Introduces topics that other introductory texts fail to address, including serology, behavioral science, forensic medicine, and anthropology, forensic ecology, palynology, zoology, video analysis, AI, computer forensics, and forensic engineering. Highly illustrated with over 1,000 full color photographs, drawings, and diagrams to further highlight key concepts. Suitable for both high school senior level instruction and two and four year university courses for majors, non-majors, and criminal justice students enrolled in introductory forensic science classes. Support Materials including an Instructor's Manual with test bank and chapter PowerPoint lecture slides are available to professors with qualified course adoption.

Second Generation Biometrics: The Ethical, Legal and Social Context Emilio Mordini, Dimitros Tzovaras, 2012-05-02. While a sharp debate is emerging about whether conventional biometric technology offers society any significant advantages over other forms of identification and whether it constitutes a threat to privacy, technology is rapidly progressing. Politicians and the public are still discussing fingerprinting and iris scan, while scientists and engineers are already testing futuristic solutions. Second generation biometrics, which include multimodal biometrics, behavioural biometrics, dynamic face recognition, EEG and ECG biometrics, remote iris recognition, and other still more astonishing applications, is a reality which promises to overturn any current ethical standard about human identification. Robots which recognise their masters, CCTV which detects intentions, voice responders which analyse emotions, these are only a few applications in progress to be developed. This book is the first ever published on ethical, social, and privacy implications of second generation biometrics. Authors include both distinguished scientists in the biometric field and prominent ethical, privacy, and social scholars. This makes this book an invaluable tool for policy makers, technologists, social scientists, privacy

authorities involved in biometric policy setting Moreover it is a precious instrument to update scholars from different disciplines who are interested in biometrics and its wider social ethical and political implications *Smart Computational Strategies: Theoretical and Practical Aspects* Ashish Kumar Luhach,Kamarul Bin Ghazali Hawari,Ioan Cosmin Mihai,Pao-Ann Hsiung,Ravi Bhushan Mishra,2019-03-22 This book covers new developments and advances in the field of Computational Strategies for next generation computing The contributing authors share diverse perspectives on and extensive discussions of issues concerning the theory applications and future prospects Addressing computing methodologies hardware information systems and networks this interdisciplinary book will appeal to all scholars with an interest in computing methodologies hardware information systems and networks Data Science and Communication João Manuel R. S. Tavares,Joel J. P. C. Rodrigues,Debajyoti Misra,Debasmiti 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 **Introduction to Biometrics** Anil K. Jain,Arun A. Ross,Karthik Nandakumar,Thomas Swearingen,2024-10-29 This textbook introduces the fundamental concepts and techniques used in biometric recognition to students practitioners and non experts in the field Specifically the book describes key methodologies used for sensing feature extraction and matching of commonly used biometric modalities such as fingerprint face iris and voice In addition it presents techniques for fusion of biometric information to meet stringent accuracy requirements also discussing various security issues and associated remedies involved in the deployment of biometric systems Furthermore this second edition captures the progress made in the field of biometric recognition with highlights including Lucid explanation of core biometric concepts e g individuality and persistence which builds a strong foundation for more in depth study and research on biometrics A new chapter on deep neural networks that provides a primer to recent advancements in machine learning and computer vision Illustrative examples of how deep neural network models have contributed to the rapid evolution of biometrics in areas such as robust feature representation and synthetic biometric data generation A new chapter on speaker recognition which introduces the readers to person recognition based on the human voice characteristics Presentation of emerging security threats such as deepfakes and adversarial attacks and sophisticated countermeasures such as presentation attack detection and template security While this textbook has been designed for senior undergraduate students and first year graduate students studying a course on biometrics it is also a useful reference guide for biometric system designers developers and integrators **Taser Electronic Control Devices**

and Sudden In-custody Death Howard E. Williams, 2008 After reviewing the available evidence from this extensive case study the author concludes that these conducted energy weapons are excluded as the cause of death in 182 of the 212 cases In only two cases did the evidence tend to confirm the weapon was either a cause of death or a significant contributing factor While arguing that the TASER electronic control devices are safe less lethal weapons the author also cautions that they are not completely effective

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 specialists 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 practitioner 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

Multimedia Security 2 William Puech, 2022-06-21 Today more than 80% of the data transmitted over networks and archived on our computers tablets cell phones or clouds is multimedia data images videos audio 3D data The applications of this data range from video games to healthcare and include computer aided design video surveillance and biometrics It is becoming increasingly urgent to secure this data not only during transmission and archiving but also during its retrieval and use Indeed in today s all digital world it is becoming ever easier to copy data view it unrightfully steal it or falsify it Multimedia Security 2 analyzes issues relating to biometrics protection integrity and encryption of multimedia data It also covers aspects such as crypto compression of images and videos homomorphic encryption data hiding in the encrypted domain and secret sharing

Forensic Uses of Digital Imaging John C. Russ, Jens Rindel, P. Lord, 2016-01-22 Fully updated the second edition of this book covers the widespread advances in digital imaging

technology techniques and devices It discusses the increased power storage capacity and use of digital cameras laptop computers tablets and cell phones in forensic science It addresses methods for presenting evidence in a courtroom including under Frye and Daubert rules It also explains concepts with minimal jargon making it accessible to a wide range of photography criminal justice forensic and legal professionals

Fingerprints and Other Ridge Skin Impressions

Christophe Champod, Chris J. Lennard, Pierre Margot, Milutin Stoilovic, 2017-12-19 Since its publication the first edition of Fingerprints and Other Ridge Skin Impressions has become a classic in the field This second edition is completely updated focusing on the latest technology and techniques including current detection procedures applicable processing and analysis methods all while incorporating the expansive growth of literature on the topic since the publication of the original edition Forensic science has been challenged in recent years as a result of errors courts and other scientists contesting verdicts and changes of a fundamental nature related to previous claims of infallibility and absolute individualization As such these factors represent a fundamental change in the way training identifying and reporting should be conducted This book addresses these questions with a clear viewpoint as to where the profession and ridge skin identification in particular must go and what efforts and research will help develop the field over the next several years The second edition introduces several new topics including Discussion of ACE V and research results from ACE V studies Computerized marking systems to help examiners produce reports New probabilistic models and decision theories about ridge skin evidence interpretation introducing Bayesnet tools Fundamental understanding of ridge mark detection techniques with the introduction of new aspects such as nanotechnology immunology and hyperspectral imaging Overview of reagent preparation and application Chapters cover all aspects of the subject including the formation of friction ridges on the skin the deposition of latent marks ridge skin mark identification the detection and enhancement of such marks as well the recording of fingerprint evidence The book serves as an essential reference for practitioners working in the field of fingermark detection and identification as well as legal and police professionals and anyone studying forensic science with a view to understanding current thoughts and challenges in dactyloscopy

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