Common types of biometric authentication



Facial recognition



Voice recognition



Fingerprint recognition



Iris scanners



Handwriting recognition

Enhanced Methods In Computer Security Biometric And Artificial Intelligence Systems

Arvind Selwal, Deepika
Sharma, Mukesh Mann, Sudeshna
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computational methods for artificial intelligence image and data processing and finally the design of information and security systems The book contains a collection of carefully selected peer reviewed papers combining high quality original unpublished research case studies and implementation experiences Artificial Intelligence: Methodology, Systems, and Applications Allan Ramsay, Gennady Agre, 2012-08-29 This book constitutes the refereed proceedings of the 15th International Conference on Artificial Intelligence Methodology Systems and Applications AIMSA 2012 held in Varna Bulgaria in September 2012 The 36 revised full papers presented were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on natural language processing social networks knowledge representation and reasoning machine learning planning and agents search and computer vision Methodology, Systems, and Applications Daniel Dochev, Paolo Traverso, Marco Pistore, 2008-08-26 This book constitutes the refereed proceedings of the 13th International Conference on Artificial Intelligence Methodology Systems and Applications AIMSA 2008 held in Varna Bulgaria in September 2008 The 30 revised full papers presented together with the 10 posters were carefully reviewed and selected from 109 submissions. The papers are organized in topical sections on agents natural language processing and text analysis machine learning and information retrieval knowledge representation and reasoning constraints heuristics and search applications posters Leveraging Computer Vision to Biometric Applications Arvind Selwal, Deepika Sharma, Mukesh Mann, Sudeshna Chakraborty, Valentina E. Balas, Ouh Eng Lieh, 2024-10-07 Computer vision is an effective solution in a diverse range of real life applications With the advent of the machine and deep learning paradigms this book adopts machine and deep learning algorithms to leverage digital image processing for designing accurate biometrical applications In this aspect it presents the advancements made in computer vision to biometric applications design approach using emerging technologies It discusses the challenges of designing efficient and accurate biometric based systems which is a key issue that can be tackled via computer vision based techniques Key Features Discusses real life applications of emerging techniques in computer vision systems Offers solutions on real time computer vision and biometrics applications to cater to the needs of current industry Presents case studies to offer ideas for developing new biometrics based products Offers problem based solutions in the field computer vision and real time biometric applications for secured human authentication Works as a ready resource for professionals and scholars working on emerging topics of computer vision for biometrics The book is for academic researchers scholars and students in Computer Science Information Technology Electronics and Electrical Engineering Mechanical Engineering management academicians researchers scientists and industry people working on computer vision and biometrics applications First International Conference on Sustainable Technologies for Computational Intelligence Ashish Kumar Luhach, Janos Arpad Kosa, Ramesh Chandra Poonia, Xiao-Zhi Gao, Dharm Singh, 2019-11-01 This book gathers high quality papers presented at the First International Conference on Sustainable Technologies for Computational Intelligence ICTSCI 2019 which was

organized by Sri Balaji College of Engineering and Technology Jaipur Rajasthan India on March 29 30 2019 It covers emerging topics in computational intelligence and effective strategies for its implementation in engineering applications

Information Processing and Security Systems Khalid Saeed, Jerzy Pejas, 2005-12-06 Information Processing and Security Systems is a collection of forty papers that were originally presented at an international multi conference on Advanced Computer Systems ACS and Computer Information Systems and Industrial Management Applications CISIM held in Elk Poland This volume describes the latest developments in advanced computer systems and their applications within artificial intelligence biometrics and information technology security The volume also includes contributions on computational methods algorithms and applications computational science education and industrial management applications

Proceedings of the International Conference on Sustainability Innovation in Computing and Engineering (ICSICE 24) S. Kannadhasan, P. Sivakumar, T. Saravanan, S. Senthil Kumar, 2025-06-24 This is an open access book The International Conference on Sustainability Innovation in Computing and Engineering is a distinguished event that brings together leading experts researchers practitioners and innovators to explore the transformative role of computing and engineering in advancing sustainable solutions In today s world where environmental challenges are intensifying the need for technological innovation in addressing sustainability issues has never been more urgent This conference serves as a dynamic platform for sharing groundbreaking research showcasing innovative technologies and fostering cross disciplinary collaborations to accelerate sustainable development With a focus on integrating sustainability into the core of computing and engineering practices this conference will delve into a wide array of topics such as sustainable computing technologies energy efficient systems green engineering practices and the role of data science in promoting sustainability It will also highlight the latest advancements in areas like artificial intelligence smart systems and digital solutions that contribute to environmental stewardship and social equity The conference aims to bridge the gap between theoretical research and practical application empowering participants to develop actionable strategies and innovative solutions that can be deployed in real world scenarios By facilitating robust discussions and knowledge exchange the conference seeks to inspire new ideas foster collaboration and catalyze the development of technologies that not only enhance efficiency and performance but also contribute to a more sustainable future It is an honor to host a gathering of visionary leaders in computing and engineering whose expertise and insights will guide the global movement toward a greener more sustainable world Advances in Information Processing and Protection Jerzy Pejas, Khalid Saeed, 2007-09-29 The Computer Science is relatively new field which is developing very fast not only because due to the huge interest of scientists and the market request but also because this science has created possibilities for people of investigation and solved many problems that some time ago seemed to be insolvable Such problems had only been described in science fiction novels like underwater journeys of captain Nemo described by Jules Verne in XIX century At present various human dreams are successively becoming reality exactly as the

underwater journeys became possible in the XX century The proposed book gives you a view of the progress in such domains of Computer Science as Artificial Intelligence Biometrics Security of Information Technology Computer Information Systems and Industrial Management The works contained in the book describe the newest investigation results of devoted scientists from Europe and Asia The book is written in a hard scientific language It is really valuable and I am sure it will deliver you many scientific benefits Professor Andrzej Piegat Szczecin University of Technology Faculty of Computer Science and Information Systems and University of Szczecin Poland Faculty of Economic Sciences and Management ACKNOWLEDGMENTS We would like to express our indebtedness to all professors and IPC Members who took upon themselves the task of reviewing the papers presented in this book They are MultiMedia Modeling Xiangjian He, Suhuai Luo, Dacheng Tao, Changsheng Xu, Jie Yang, Muhammad Abul Hasan, 2014-12-22 The two volume set LNCS 8935 and 8936 constitutes the thoroughly refereed proceedings of the 21st International Conference on Multimedia Modeling MMM 2015 held in Sydney Australia in January 2015 The 49 revised regular papers 24 poster presentations were carefully reviewed and selected from 189 submissions For the three special session a total of 18 papers were accepted for MMM 2015 The three special sessions are Personal Big Data Modeling for Information Access and Retrieval Social Geo Media Analytics and Retrieval and Image or video processing semantic analysis and understanding In addition 9 demonstrations and 9 video showcase papers were accepted for MMM 2015 The accepted contributions included in these two volumes represent the state of the art in multimedia modeling research and cover a diverse range of topics including Image and Video Processing Multimedia encoding and streaming applications of multimedia modelling and 3D and augmented reality Computing in Computer and Information Science Antoni Wiliński, Imed El Fray, Jerzy Pejaś, 2015-03-19 This book presents a carefully selected and reviewed collection of papers presented during the 19th Advanced Computer Systems conference ACS 2014 The Advanced Computer Systems conference concentrated from its beginning on methods and algorithms of artificial intelligence Further future brought new areas of interest concerning technical informatics related to soft computing and some more technological aspects of computer science such as multimedia and computer graphics software engineering web systems information security and safety or project management These topics are represented in the present book under the categories Artificial Intelligence Design of Information and Multimedia Systems Information Technology Security and Software Technologies Automatic Control, Robotics, and Information Processing Piotr Kulczycki, Józef Korbicz, Janusz Kacprzyk, 2020-09-03 This book presents a wide and comprehensive range of issues and problems in various fields of science and engineering from both theoretical and applied perspectives. The desire to develop more effective and efficient tools and techniques for dealing with complex processes and systems has been a natural inspiration for the emergence of numerous fields of science and technology in particular control and automation and more recently robotics The contributions gathered here concern the development of methods and algorithms to determine best

practices regarding broadly perceived decisions or controls From an engineering standpoint many of them focus on how to automate a specific process or complex system From a tools based perspective several contributions address the development of analytic and algorithmic methods and techniques devices and systems that make it possible to develop and subsequently implement the automation and robotization of crucial areas of human activity All topics discussed are illustrated with sample applications Artificial Intelligence and Evolutionary Computations in Engineering Systems Subhransu Sekhar Dash, K. Vijayakumar, Bijaya Ketan Panigrahi, Swagatam Das, 2017-07-11 The volume is a collection of high quality peer reviewed research papers presented in the International Conference on Artificial Intelligence and Evolutionary Computation in Engineering Systems ICAIECES 2016 held at SRM University Chennai Tamilnadu India This conference is an international forum for industry professionals and researchers to deliberate and state their research findings discuss the latest advancements and explore the future directions in the emerging areas of engineering and technology The book presents original work and novel ideas information techniques and applications in the field of communication computing and power technologies The Role of Artificial intelligence in Cybersecurity Puneet Aggarwal, Narsimha Raaj Vinjamara, Guru Pramod Rusum, 2025-07-16 The Role of Artificial Intelligence in Cybersecurity presents a systematic and scholarly examination of the intersection between AI technologies and cybersecurity practices As cyber threats grow in complexity and scope conventional defence mechanisms are no longer sufficient This book provides an in depth understanding of how AI is being employed to enhance detection response authentication infrastructure protection and forensic analysis Organised into eight comprehensive chapters the book begins by outlining the fundamentals of AI and its relevance to cybersecurity It explores how AI powered tools are utilised in threat detection such as identifying malware and network anomalies before delving into automated incident response mechanisms and real time alert systems Further chapters investigate AI s role in authentication and access control including biometric verification and behavioural analytics followed by a discussion on securing IoT and cloud ecosystems In later sections the book focuses on AI enabled threat hunting forensic techniques and ethical considerations including bias privacy and adversarial AI The final chapter offers insights into emerging trends and future directions in the AI cybersecurity landscape Each topic is approached with academic depth incorporating current research findings practical examples and critical discussion Designed to serve as a foundational and forward looking resource the book is suited for advanced students cybersecurity professionals and policy developers seeking to understand both the technical and ethical dimensions of AI integration in cybersecurity By blending theory with applied knowledge this book aims to support responsible innovation and informed decision making in securing the digital future Artificial Intelligence and Machine Learning, Recent Trends and Applications Dr. Shanmuganathan V,Ms. Neha Singh,Dr. Nettekallu Anju Latha, Mrs. Anusha P, 2025-02-07 Artificial Intelligence and Machine Learning Recent Trends and Applications explores the advancements methodologies and real world implementations of AI and ML across various

industries It emerging trends such as deep learning reinforcement learning generative AI and ethical AI providing insights into their impact on healthcare finance robotics and more The highlights innovations challenges and future prospects making it an essential resource for researchers professionals and students seeking to understand the evolving landscape of intelligent systems and their transformative potential in modern society Math Optimization for Artificial Intelligence

Umesh Kumar Lilhore, Vishal Dutt, T. Ananth Kumar, Martin Margala, Kaamran Raahemifar, 2025-04-21 The book presents powerful optimization approaches for integrating AI into daily life This book explores how heuristic and metaheuristic methodologies have revolutionized the fields of robotics and machine learning The book covers the wide range of tools and methods that have emerged as part of the AI revolution from state of the art decision making algorithms for robots to data driven machine learning models Each chapter offers a meticulous examination of the theoretical foundations and practical applications of mathematical optimization helping readers understand how these methods are transforming the field of technology This book is an invaluable resource for researchers practitioners and students It makes AI optimization accessible and comprehensible equipping the next generation of innovators with the knowledge and skills to further advance robotics and machine learning While artificial intelligence constantly evolves this book sheds light on the path ahead

Proceedings of the 4th International Conference on Advances in Communication Technology and Computer **Engineering (ICACTCE'24)** Celestine Iwendi, Zakaria Boulouard, Natalia Kryvinska, 2025-07-11 This proceedings book offers a refined and comprehensive exploration of cutting edge advancements in communication networks computational intelligence and smart applications seamlessly blending theoretical insights with practical solutions Each paper outlines objectives challenges proposed solutions and key findings enabling swift comprehension of complex topics By adopting a problem solving approach and including case studies the book effectively demonstrates the application of advanced techniques in domains such as industry healthcare and smart cities Addressing the demands of an evolving digital landscape it highlights emerging technologies like artificial intelligence AI the Internet of Things IoT and autonomous systems ensuring its relevance to both current challenges and future innovations Covering a wide spectrum of topics including network security AI applications IoT ecosystems and smart technologies the book serves as a comprehensive resource for understanding the innovations shaping the future of communication and computing Targeted at graduate students researchers professors and industry professionals it functions as both an educational tool and a reference guide for those seeking to remain at the forefront of technological advancements Featuring state of the art research contributions the book introduces new techniques algorithms and solutions to real world challenges complemented by structured insights into objectives problems and results Practical applications are brought to life through successful case studies in key areas like smart cities and healthcare illustrating the tangible impact of these innovations With contributions reviewed by a distinguished editorial team of leading researchers engineers and academics the book ensures credibility academic rigor and

relevance By blending theoretical depth practical utility and expert validation this proceedings book is an indispensable resource for navigating the rapidly evolving fields of computing and communication technologies equipping readers with the knowledge and tools to excel in an increasingly digital and interconnected world **Artificial Intelligence for Blockchain and Cybersecurity Powered IoT Applications** Mariya Ouaissa, Mariyam Ouaissa, Zakaria Boulouard, Abhishek Kumar, Vandana Sharma, Keshav Kaushik, 2025-01-16 The objective of this book is to showcase recent solutions and discuss the opportunities that AI blockchain and even their combinations can present to solve the issue of Internet of Things IoT security It delves into cuttingedge technologies and methodologies illustrating how these innovations can fortify IoT ecosystems against security threats The discussion includes a comprehensive analysis of AI techniques such as machine learning and deep learning which can detect and respond to security breaches in real time The role of blockchain in ensuring data integrity transparency and tamper proof transactions is also thoroughly examined Furthermore this book will present solutions that will help analyze complex patterns in user data and ultimately improve productivity

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