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Hybrid Intelligent Systems Ajith Abraham,Tzung-Pei Hong,Ketan Kotecha,Kun Ma,Pooja Manghirmalani Mishra,Niketa Gandhi,2023-05-24 This book highlights the recent research on hybrid intelligent systems and their various practical applications It presents 97 selected papers from the 22nd International Conference on Hybrid Intelligent Systems HIS 2022 and 26 papers from the 18th International Conference on Information Assurance and Security which was held online from 13 to 15 December 2022 A premier conference in the field of artificial intelligence and machine learning applications HIS IAS 2022 brought together researchers engineers and practitioners whose work involves intelligent systems network security and their applications in industry Including contributions by authors from over 35 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of Computer Science and Engineering **Smart and Sustainable Intelligent Systems** Namita Gupta,Prasenjit Chatterjee,Tanupriya Choudhury,2021-03-24 The world is experiencing an unprecedented period of change and growth through all the electronic and technilogical developments and everyone on the planet has been impacted What was once science fiction today it is a reality This book explores the world of many of once unthinkable advancements by explaining current technologies in great detail Each chapter focuses on a different aspect Machine Vision Pattern Analysis and Image Processing Advanced Trends in Computational Intelligence and Data Analytics Futuristic Communication Technologies Disruptive Technologies for Future Sustainability The chapters include the list of topics that spans all the areas of smart intelligent systems and computing such as Data Mining with Soft Computing Evolutionary Computing Quantum Computing Expert Systems Next Generation Communication Blockchain and Trust Management Intelligent Biometrics Multi Valued Logical Systems Cloud Computing and security etc An extensive list of bibliographic references at the end of each chapter guides the reader to probe further into application area of interest to him her Intelligent Natural Language Processing: Trends and Applications Khaled Shaalan,Aboul Ella Hassanien,Fahmy Tolba,2017-11-17 This book brings together scientists researchers practitioners and students from academia and industry to present recent and ongoing research activities concerning the latest advances techniques and applications of natural language processing systems and to promote the exchange of new ideas and lessons learned Taken together the chapters of this book provide a collection of high quality research works that address broad challenges in both theoretical and applied aspects of intelligent natural language processing The book presents the state of the art in research on natural language processing computational linguistics applied Arabic linguistics and related areas New trends in natural language processing systems are rapidly emerging and finding application in various domains including education travel and tourism and healthcare among others Many issues encountered during the development of these applications can be resolved by incorporating language technology solutions The topics covered by the book include Character and Speech Recognition Morphological Syntactic and Semantic Processing Information Extraction Information Retrieval and Question Answering Text

Classification and Text Mining Text Summarization Sentiment Analysis Machine Translation Building and Evaluating Linguistic Resources and Intelligent Language Tutoring Systems   Societal Geo-innovation Arnold Bregt,Tapani Sarjakoski,Ron van Lammeren,Frans Rip,2017-04-03 This book contains the full research papers presented at the 20th AGILE Conference on Geographic Information Science held in 2017 at Wageningen University Research in Wageningen the Netherlands The selected contributions show trends in the domain of geographic information science directed to spatio temporal perception and spatio temporal analysis For that reason the book is also of interest to professionals and researchers in fields outside geographic information science in which the application of geoinformation could be instrumental in sparking societal innovation   **Research Handbook on Intellectual Property and Artificial Intelligence** Ryan Abbott,2022-12-13 This incisive Handbook offers novel theoretical and doctrinal insights alongside practical guidance on some of the most challenging issues in the field of artificial intelligence and intellectual property Featuring all original contributions from a diverse group of international thought leaders including top academics judges regulators and eminent practitioners it offers timely perspectives and research on the relationship of AI to copyright trademark design patent and trade secret law   *Distributed Autonomous Robotic Systems 8* Hajime Asama,Haruhisa Kurokawa,Jun Ota,Kosuke Sekiyama,2009-05-15 The International Symposia on Distributed Autonomous Robotic Systems DARS started at Riken Japan in 1992 Since then the DARS symposia have been held every two years in 1994 and 1996 in Japan Riken Wako in 1998 in Germany Karlsruhe in 2000 in the USA Knoxville TN in 2002 in Japan Fukuoka in 2004 in France Toulouse and in 2006 in the USA Minneapolis MN The 9th DARS symposium which was held during November 17 19 in T kuba Japan hosted 84 participants from 13 countries The 48 papers presented there were selected through rigorous peer review with a 50% acceptance ratio Along with three invited talks they addressed the spreading research fields of DARS which are classifiable along two streams theoretical and standard studies of DARS and interdisciplinary studies using DARS concepts The former stream includes multi robot cooperation task assignment methodology among multiple robots multi robot localization etc swarm intelligence and modular robots The latter includes distributed sensing mobiligence ambient intelligence and mul agent systems interaction with human beings This book not only offers readers the latest research results related to DARS from theoretical studies to application oriented ones it also describes the present trends of this field With the diversity and depth revealed herein we expect that DARS technologies will flourish soon   **Intelligent Systems in Operations: Methods, Models and Applications in the Supply Chain** Nag, Barin,2010-03-31 This book provides knowledge and insights on present and future AI applications in Operations Management presenting tools and decisions in terms of theoretical and empirical models methods and proposed applications Provided by publisher   Supporting Real Time Decision-Making Frada Burstein,Patrick Brézillon,Arkady Zaslavsky,2010-11-12 This volume of Annals of Information Systems will acknowledge the twentieth anniversary of the founding of the International Society for Decision Support

Systems ISDSS by documenting some of the current best practices in teaching and research and envisioning the next twenty years in the decision support systems field The volume is intended to complement existing DSS literature by offering an outlet for thoughts and research particularly suited to the theme of describing the next twenty years in the area of decision support Several subthemes are planned for the volume One subtheme draws on the assessments of internationally known DSS researchers to evaluate where the field has been and what has been accomplished A second subtheme of the volume will be describing the current best practices of DSS research and teaching efforts A third subtheme will be an assessment by top DSS scholars on where the DSS discipline needs to focus in the future The tone of this volume is one of enthusiasm for the potential contributions to come in the area of DSS contributions that must incorporate an understanding of what has been accomplished in the past build on the best practices of today and be integrated into future decision making practices

Cyber Crime and Forensic Computing Gulshan Shrivastava,Deepak Gupta,Kavita Sharma,2021-09-07 This book presents a comprehensive study of different tools and techniques available to perform network forensics Also various aspects of network forensics are reviewed as well as related technologies and their limitations This helps security practitioners and researchers in better understanding of the problem current solution space and future research scope to detect and investigate various network intrusions against such attacks efficiently Forensic computing is rapidly gaining importance since the amount of crime involving digital systems is steadily increasing Furthermore the area is still underdeveloped and poses many technical and legal challenges The rapid development of the Internet over the past decade appeared to have facilitated an increase in the incidents of online attacks There are many reasons which are motivating the attackers to be fearless in carrying out the attacks For example the speed with which an attack can be carried out the anonymity provided by the medium nature of medium where digital information is stolen without actually removing it increased availability of potential victims and the global impact of the attacks are some of the aspects Forensic analysis is performed at two different levels Computer Forensics and Network Forensics Computer forensics deals with the collection and analysis of data from computer systems networks communication streams and storage media in a manner admissible in a court of law Network forensics deals with the capture recording or analysis of network events in order to discover evidential information about the source of security attacks in a court of law Network forensics is not another term for network security It is an extended phase of network security as the data for forensic analysis are collected from security products like firewalls and intrusion detection systems The results of this data analysis are utilized for investigating the attacks Network forensics generally refers to the collection and analysis of network data such as network traffic firewall logs IDS logs etc Technically it is a member of the already existing and expanding the field of digital forensics Analogously network forensics is defined as The use of scientifically proved techniques to collect fuses identifies examine correlate analyze and document digital evidence from multiple actively processing and transmitting digital sources for the purpose of uncovering facts related to the planned

intent or measured success of unauthorized activities meant to disrupt corrupt and or compromise system components as well as providing information to assist in response to or recovery from these activities Network forensics plays a significant role in the security of today s organizations On the one hand it helps to learn the details of external attacks ensuring similar future attacks are thwarted Additionally network forensics is essential for investigating insiders abuses that constitute the second costliest type of attack within organizations Finally law enforcement requires network forensics for crimes in which a computer or digital system is either being the target of a crime or being used as a tool in carrying a crime Network security protects the system against attack while network forensics focuses on recording evidence of the attack Network security products are generalized and look for possible harmful behaviors This monitoring is a continuous process and is performed all through the day However network forensics involves post mortem investigation of the attack and is initiated after crime notification There are many tools which assist in capturing data transferred over the networks so that an attack or the malicious intent of the intrusions may be investigated Similarly various network forensic frameworks are proposed in the literature   *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   **Artificial Intelligence for Human Computer Interaction: A Modern Approach** Yang Li,Otmar Hilliges,2021-11-04 This edited book explores the many interesting questions that lie at the intersection between AI and HCI It covers a comprehensive set of perspectives methods and projects that present the challenges and opportunities that modern AI methods bring to HCI researchers and practitioners The chapters take a clear departure from traditional HCI methods and leverage data driven and deep learning methods to tackle HCI problems that were previously challenging or impossible to address It starts with addressing classic HCI topics including human behaviour modeling and input and then dedicates a section to data and tools two technical pillars of modern AI methods These chapters exemplify how state of the art deep learning methods infuse new directions and allow researchers to tackle long standing and newly emerging HCI problems alike Artificial Intelligence for Human Computer Interaction A Modern Approach concludes with a section on Specific Domains which covers a set of emerging HCI areas where modern AI methods start to show real impact such as personalized medical design and UI automation   **Practical**

Issues of Intelligent Innovations Vassil Sgurev,Vladimir Jotsov,Janusz Kacprzyk,2018-07-05 This book presents recent advances in the field of intelligent systems Composed of fourteen selected chapters it covers a wide range of research that varies from applications in industrial data science to those in applied science Today the word INNOVATION is more and more connected with the words INTELLIGENT and SECURITY as such the book discusses the theory and applications of hot topics such as big data education applications of robots with different levels of autonomy knowledge based modeling and control of complex dynamical systems sign based synthesis of behavior security issues with intelligent systems innovative intelligent control design neuromorphic computation data driven classification intelligent modeling and measurement innovations multisensor data association personal education assistants a modern production architecture study of peer review and scientometrics intelligent research on bug report data and clustering non Gaussian data The broad and varied research discussed represents the mainstream of contemporary intelligent innovations that are slowly but surely changing the world   *Proceedings of the 2nd International Conference on Intelligent User Interfaces* Johanna Moore,Ernest Edmonds,Angel Puerta,1997   **Smart Learning Environments** Maiga Chang,Yanyan Li,2014-09-05 This book addresses main issues concerned with the future learning learning and academic analytics virtual world and smart user interface and mobile learning This book gathers the newest research results of smart learning environments from the aspects of learning pedagogies and technologies in learning It examines the advances in technology development and changes in the field of education that has been affecting and reshaping the learning environment Then it proposes that under the changed technological situations smart learning systems no matter what platforms i e personal computers smart phones and tablets they are running at should be aware of the preferences and needs that their users i e the learners and teachers have be capable of providing their users with the most appropriate services helps to enhance the users learning experiences and to make the learning efficient   **ECKM2015-16th European Conference on Knowledge Management** Maurizzio Massaro and Andrea Garlatti,2015-09-02 These proceedings represent the work of researchers presenting at the 16th European Conference on Knowledge Management ECKM 2015 We are delighted to be hosting ECKM at the University of Udine Italy on the 3 4 September 2015 The conference will be opened with a keynote from Dr Madelyn Blair from Pelerei Inc USA on the topic The Role of KM in Building Resilience On the afternoon of the first day Dr Daniela Santarelli from Lundbeck Italy will deliver a second keynote speech The second day will be opened by Dr John Dumay from Macquarie University Sydney Australia ECKM is an established platform for academics concerned with current research and for those from the wider community involved in Knowledge Management to present their findings and ideas to peers from the KM and associated fields ECKM is also a valuable opportunity for face to face interaction with colleagues from similar areas of interests The conference has a well established history of helping attendees advance their understanding of how people organisations regions and even countries generate and exploit knowledge to achieve a competitive advantage and drive their innovations

forward The range of issues and mix of approaches followed will ensure an interesting two days 260 abstracts were initially received for this conference However the academic rigor of ECKM means that after the double blind peer review process there are 102 academic papers 15 PhD research papers 1 Masters research papers and 7 Work in Progress papers published in these Conference Proceedings These papers reflect the continuing interest and diversity in the field of Knowledge Management and they represent truly global research from many different countries including Algeria Austria Bosnia and Herzegovina Brazil Canada Chile Colombia Cuba Cyprus Czech Republic Estonia Finland France France Germany Hungary India Indonesia Iran Ireland Italy Japan Jordan Kenya Lithuania Mexico Nigeria Norway Pakistan Poland Portugal Romania Russia Slovakia Slovenia South Africa Spain Sri Lanka Sultanate of Oman Sweden Switzerland Thailand The Netherlands UK United Arab Emirates USA and Venezuela **New Directions in Behavioral Biometrics** Khalid Saeed,2016-10-14 Automatic biometrics recognition techniques are increasingly important in corporate and public security systems and have increased in methods due to rapid field development This book discusses classic behavioral biometrics as well as collects the latest advances in techniques theoretical approaches and dynamic applications This future looking book is an important reference tool for researchers practitioners academicians and technologists While there are existing books that focus on physiological biometrics or algorithmic approaches deployed in biometrics this book addresses a gap in the existing literature for a text that is solely dedicated to the topic of behavioral biometrics **Advancing Technologies and Intelligence in Healthcare and Clinical Environments Breakthroughs** Tan, Joseph,2012-06-30 Clinical decision support systems medical applications and electronic health records each help to ensure the provision of efficient accurate healthcare services thereby providing patients with a better experience and overall reducing health care costs Advancing Technologies and Intelligence in Healthcare and Clinical Environments Breakthroughs is a prime resource for both academic researchers and practitioners looking to advance their knowledge of the interdisciplinary areas of healthcare information technology and management research This book addresses innovative concepts and critical issues in the emerging field of health information systems and informatics with an emphasis on sustainable computer information systems ensuring healthcare efficiency and denoising MRI and ECG outputs *Artificial Intelligence* Marco Antonio Aceves-Fernandez,2018-06-27 Artificial intelligence AI is taking an increasingly important role in our society From cars smartphones airplanes consumer applications and even medical equipment the impact of AI is changing the world around us The ability of machines to demonstrate advanced cognitive skills in taking decisions learn and perceive the environment predict certain behavior and process written or spoken languages among other skills makes this discipline of paramount importance in today s world Although AI is changing the world for the better in many applications it also comes with its challenges This book encompasses many applications as well as new techniques challenges and opportunities in this fascinating area **Intelligent Analytics With Advanced Multi-Industry Applications** Sun, Zhaohao,2021-01-08 Many fundamental technological and managerial issues surrounding the

development and implementation of intelligent analytics within multi industry applications remain unsolved There are still questions surrounding the foundation of intelligent analytics the elements the big characteristics and the effects on business management technology and society Research is devoted to answering these questions and understanding how intelligent analytics can improve healthcare mobile commerce web services cloud services blockchain 5G development digital transformation and more Intelligent Analytics With Advanced Multi Industry Applications is a critical reference source that explores cutting edge theories technologies and methodologies of intelligent analytics with multi industry applications and emphasizes the integration of artificial intelligence business intelligence big data and analytics from a perspective of computing service and management This book also provides real world applications of the proposed concept of intelligent analytics to e SMACS electronic social mobile analytics cloud and service commerce and services healthcare the internet of things the sharing economy cloud computing blockchain and Industry 4 0 This book is ideal for scientists engineers educators university students service and management professionals policymakers decision makers practitioners stakeholders researchers and others who have an interest in how intelligent analytics are being implemented and utilized in diverse industries **Machine Intelligence and Signal Processing** Richa Singh,Mayank Vatsa,Angshul Majumdar,Ajay Kumar,2015-10-01 This book comprises chapters on key problems in machine learning and signal processing arenas The contents of the book are a result of a 2014 Workshop on Machine Intelligence and Signal Processing held at the Indraprastha Institute of Information Technology Traditionally signal processing and machine learning were considered to be separate areas of research However in recent times the two communities are getting closer In a very abstract fashion signal processing is the study of operator design The contributions of signal processing had been to device operators for restoration compression etc Applied Mathematicians were more interested in operator analysis Nowadays signal processing research is gravitating towards operator learning instead of designing operators based on heuristics for example wavelets the trend is to learn these operators for example dictionary learning And thus the gap between signal processing and machine learning is fast converging The 2014 Workshop on Machine Intelligence and Signal Processing was one of the few unique events that are focused on the convergence of the two fields The book is comprised of chapters based on the top presentations at the workshop This book has three chapters on various topics of biometrics two are on face detection and one on iris recognition all from top researchers in their field There are four chapters on different biomedical signal image processing problems Two of these are on retinal vessel classification and extraction one on biomedical signal acquisition and the fourth one on region detection There are three chapters on data analysis a topic gaining immense popularity in industry and academia One of these shows a novel use of compressed sensing in missing sales data interpolation Another chapter is on spam detection and the third one is on simple one shot movie rating prediction Four other chapters cover various cutting edge miscellaneous topics on character recognition software effort prediction speech recognition and non linear sparse recovery The contents of

this book will prove useful to researchers professionals and students in the domains of machine learning and signal processing

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