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Information Sciences and Systems 2015 Omer H. Abdelrahman,Erol Gelenbe,Gokce Gorbil,Ricardo Lent,2015-08-20 The 30th Anniversary of the ISCIS International Symposium on Computer and Information Sciences series of conferences started by Professor Erol Gelenbe at Bilkent University Turkey in 1986 will be held at Imperial College London on September 22 24 2015 The preceding two ISCIS conferences were held in Krakow Poland in 2014 and in Paris France in 2013 The Proceedings of ISCIS 2015 published by Springer brings together rigorously reviewed contributions from leading international experts It explores new areas of research and technological development in computer science computer engineering and information technology and presents new applications in fast changing fields such as information science computer science and bioinformatics The topics covered include but are not limited to advances in networking technologies software defined networks distributed systems and the cloud security in the Internet of Things sensor systems and machine learning and large data sets   Information Systems Design and Intelligent Applications J. K. Mandal,Suresh Chandra Satapathy,Manas Kumar Sanyal,Partha Pratim Sarkar,Anirban Mukhopadhyay,2015-01-20 The second international conference on INformation Systems Design and Intelligent Applications INDIA 2015 held in Kalyani India during January 8 9 2015 The book covers all aspects of information system design computer science and technology general sciences and educational research Upon a double blind review process a number of high quality papers are selected and collected in the book which is composed of two different volumes and covers a variety of topics including natural language processing artificial intelligence security and privacy communications wireless and sensor networks microelectronics circuit and systems machine learning soft computing mobile computing and applications cloud computing software engineering graphics and image processing rural engineering e commerce e governance business computing molecular computing nano computing chemical computing intelligent computing for GIS and remote sensing bio informatics and bio computing These fields are not only limited to computer researchers but also include mathematics chemistry biology bio chemistry engineering statistics and all others in which computer techniques may assist   **Tailored Organic-Inorganic Materials** Ernesto Brunet,Jorge L. Colón,Abraham Clearfield,2015-05-29 This book explores the limitless ability to design new materials by layering clay materials within organic compounds Assembly properties characterization and current and potential applications are offered to inspire the development of novel materials Coincides with the government s Materials Genome Initiative to inspire the development of green sustainable robust materials that lead to efficient use of limited resources Contains a thorough introductory and chemical foundation before delving into techniques characterization and properties of these materials Applications in biocatalysis drug delivery and energy storage and recovery are discussed Presents a case for an often overlooked hybrid material organic clay materials   *Sensor Technologies and Wireless Communications in Industry 5.0* Ramkumar K.R.,Bhupendra Singh,Lei Pan,Ankit Sharma,2025-10-29 The book explores the Internet of Things IoT landscape focusing on

sensor technologies and wireless sensor communications It discusses challenges in establishing interconnected sensors network connectivity longevity and strategies for sustaining sensor networks in dynamic industrial environments The book also discusses issues like tracking objects geolocation and network coverage optimization and highlights the impact of artificial intelligence in sensor networks and the synergies between sensor technologies and wireless communications in Industry 5 0 Sensor Technologies and Wireless Communications in Industry 5 0 A Solution for Smart Manufacturing provides a thorough examination of the Internet of Things with a specific focus on sensor technologies and wireless sensor communications It delves into the latest advancements in sensor precision communication protocols and real world applications offering readers cutting edge insights into the rapidly evolving IoT landscape Recognizing the interdisciplinary nature of IoT this book serves as a bridge between technology engineering and data science It aligns itself with the Industry 5 0 paradigm and features contributions from top researchers in the field By anticipating emerging trends and future directions within the IoT field this book provides readers with valuable insights into the potential trajectories of sensor technologies and wireless communications Designed as a research tool and an educational resource for academic institutions this book is essential for researchers students and educators seeking up to date information on IoT technologies   New Horizons in Health-Promoting Technologies: From Development to Rational Use Luciane Cruz Lopes,Cristiane De Cássia Bergamaschi,Silvio Barberato-Filho,Marcus Tolentino Silva,Brian Godman,2020-10-08 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin org about contact   **Handbook of Research on Network-Enabled IoT Applications for Smart City Services** Reddy, K. Hemant Kumar,Roy, Diptendu Sinha,Mishra, Tapas Kumar,Hussain, Mir Wajahat,2023-09-26 The rapid growth of IoT and its applications in smart cities pose significant challenges for academic scholars The increasing number of interconnected devices and the massive amounts of data they generate strain traditional networks leading to inefficiencies and security vulnerabilities Additionally the centralized control plane in Software Defined Networks SDN presents a single point of failure hindering network performance while IoT devices themselves are susceptible to attacks compromising user data and privacy To address these pressing issues Network Enabled IoT Applications for Smart City Services offers a compelling solution Edited by Dr K Hemant Kumar Reddy Dr Diptendu SinhaRoy and Tapas Mishra this book advocates leveraging SDN to handle high frequency data streams effectively It also proposes the integration of blockchain technology to enhance security and reliability in IoT applications offering a roadmap for scholars to improve network efficiency security and reliability in IoT and smart city domains With their extensive

expertise the authors provide academic scholars with a comprehensive and innovative resource that inspires further research and development in this evolving field enabling them to make significant contributions to the advancement of IoT and smart city technologies   *Intelligent Systems Technologies and Applications* Stefano Berretti,Sabu M. Thampi,Soura Dasgupta,2015-08-26 This book contains a selection of refereed and revised papers from three special tracks Ad hoc and Wireless Sensor Networks Intelligent Distributed Computing and Business Intelligence and Big Data Analytics originally presented at the International Symposium on Intelligent Systems Technologies and Applications ISTA August 10 13 2015 Kochi India   Intelligent Systems and Applications W.C.-C. Chu,H.-C. Chao,S.J.-H. Yang,2015-04-14 This book presents the proceedings of the International Computer Symposium 2014 ICS 2014 held at Tunghai University Taichung Taiwan in December ICS is a biennial symposium founded in 1973 and offers a platform for researchers educators and professionals to exchange their discoveries and practices to share research experiences and to discuss potential new trends in the ICT industry Topics covered in the ICS 2014 workshops include algorithms and computation theory artificial intelligence and fuzzy systems computer architecture embedded systems SoC and VLSI EDA cryptography and information security databases data mining big data and information retrieval mobile computing wireless communications and vehicular technologies software engineering and programming languages healthcare and bioinformatics among others There was also a workshop on information technology innovation industrial application and the Internet of Things ICS is one of Taiwan s most prestigious international IT symposiums and this book will be of interest to all those involved in the world of information technology   **Handling Priority Inversion in Time-Constrained Distributed Databases** Shanker, Udai,Pandey, Sarvesh,2020-02-14 In the computer science industry high levels of performance remain the focal point in software engineering This quest has made current systems exceedingly complex as practitioners strive to discover novel approaches to increase the capabilities of modern computer structures A prevalent area of research in recent years is scalable transaction processing and its usage in large databases and cloud computing Despite its popularity there remains a need for significant research in the understanding of scalability and its performance within distributed databases Handling Priority Inversion in Time Constrained Distributed Databases provides emerging research exploring the theoretical and practical aspects of database transaction processing frameworks and improving their performance using modern technologies and algorithms Featuring coverage on a broad range of topics such as consistency mechanisms real time systems and replica management this book is ideally designed for IT professionals computing specialists developers researchers data engineers executives academics and students seeking research on current trends and developments in distributed computing and databases   **Proceedings of International Conference on ICT for Sustainable Development** Suresh Chandra Satapathy,Amit Joshi,Nilesh Modi,Nisarg Pathak,2016-02-10 The two volumes of this book collect high quality peer reviewed research papers presented in the International Conference on ICT for Sustainable Development ICT4SD 2015 held at Ahmedabad India during

3 4 July 2015 The book discusses all areas of Information and Communication Technologies and its applications in field for engineering and management The main focus of the volumes are on applications of ICT for Infrastructure e Governance and contemporary technologies advancements on Data Mining Security Computer Graphics etc The objective of this International Conference is to provide an opportunity for the researchers academicians industry persons and students to interact and exchange ideas experience and expertise in the current trend and strategies for Information and Communication Technologies **Communication and Computing Systems** B.M.K. Prasad,Krishna Kant Singh,Neelam Ruhil,Karan Singh,Richard O'Kennedy,2017-02-15 This book is a collection of accepted papers that were presented at the International Conference on Communication and Computing Systems ICCCS 2016 Dronacharya College of Engineering Gurgaon September 9 11 2016 The purpose of the conference was to provide a platform for interaction between scientists from industry academia and other areas of society to discuss the current advancements in the field of communication and computing systems The papers submitted to the proceedings were peer reviewed by 2 3 expert referees This volume contains 5 main subject areas 1 Signal and Image Processing 2 Communication Computer Networks 3 Soft Computing Intelligent System Machine Vision and Artificial Neural Network 4 VLSI Embedded System 5 Software Engineering and Emerging Technologies **Advanced catalytic materials and technologies in biomass conversion** Xianxiang Liu,Pau Loke Show,Haian Xia,Jun Yue,2023-04-06 **Emergence of Cyber Physical System and IoT in Smart Automation and Robotics** Krishna Kant Singh,Anand Nayyar,Sudeep Tanwar,Mohamed Abouhawwash,2021-05-04 Cyber Physical Systems CPS integrate computing and communication capabilities by monitoring and controlling the physical systems via embedded hardware and computers This book brings together new and futuristic findings on IoT Cyber Physical Systems and Robotics leading towards Automation and solving issues of various critical applications in Real time The book initially overviews the concepts of IoT IIoT and Cyber Physical Systems followed by various critical applications and discusses the latest designs and developments that provide common solutions for the convergence of technologies In addition the book specifies methodologies algorithms and other relevant architectures in various fields that include Automation Robotics Smart Agriculture and Industry 4 0 The book is intended for practitioners enterprise representatives scientists students and Ph D Scholars in hopes of steering research further towards cyber physical systems design and development and implementation across various domains Additionally this book can be used as a secondary reference or rather one stop guide by professionals for real life implementation of cyber physical systems The book highlights A Critical Coverage of various domains IoT Cyber Physical Systems Industry 4 0 Smart Automation and related critical applications Advanced elaborations for target audiences to understand the conceptual methodology and future directions of cyber physical systems and IoT An approach towards Research Orientations to enable researchers to point out areas and scope for implementation of Cyber Physical Systems in several domains for better productivity *Thermochemical Conversion of Biomass Feedstock and Solid Waste into Biofuels*

Yanjun Hu,Nan Zhou,Shurong Wang,Jianhua Yan,2025-05-09 Thermochemical Conversion of Biomass Feedstock and Solid Waste into Biofuels Production and Pollutant Control offers a comprehensive overview of the state of the art in biofuel production with a special focus on pollutants control which is both necessary and beneficial for the target audience and the development of this research field Biofuel is currently a major trend due to the existing environmental crises and global energy challenges Developing sustainable biofuels from biomass feedstock and solid waste along with minimizing the formation of pollutants during the conversion processes are currently of significant academic and industrial importance drawing widespread attention Novel processes reactions and catalysts are being rapidly developed and compiling this information is invaluable for keeping the audience informed and up to date In addition while research on the formation and transformation of pollutants such as heavy metals chlorine nitrogen and sulfur species are often conducted by environmental scientists and engineers it is less familiar to bioenergy researchers This book aims to bridge the gap between relevant disciplines and presents a comprehensive overview of the entire research field Provides a state of the art overview of thermochemical conversion processes catalytic upgrading reactions and catalysts related to biofuel production from biomass feedstock and solid waste Evaluates the latest processes reactions and catalysts related to thermochemical conversion of emerging solid waste such as plastic waste Introduces the formation and control mechanisms of organic pollutants during the conversion and upgrading processes from the perspective of environmental scientists and engineers *Multi-hop Routing in Wireless Sensor Networks* Shalli Rani,Syed Hassan Ahmed,2015-09-21 This brief provides an overview of recent developments in multi hop routing protocols for Wireless Sensor Networks WSNs It introduces the various classifications of routing protocols and lists the pros and cons of each category going beyond the conceptual overview of routing classifications offered in other books Recently many researchers have proposed numerous multi hop routing protocols and thereby created a need for a book that provides its readers with an up to date road map of this research paradigm The authors present some of the most relevant results achieved by applying an algorithmic approach to the research on multi hop routing protocols The book covers measurements experiences and lessons learned from the implementation of multi hop communication prototypes Furthermore it describes future research challenges and as such serves as a useful guide for students and researchers alike **Introduction to MANET and Clustering in MANET** Suman Paul,2015-02-05 The emergence of powerful hand held devices like cell phones personal digital assistants PDA pagers coupled with the advancement of wireless communication system have paved the way for a variety of mobile computing and wireless networking technology recently The history of wireless networking goes to early days Defense Advanced Research Projects Agency packet radio network The advantage of wireless networking is its ability to support user mobility and has created a new breadth to problem solving in this domain resulting in unpredictable resource requirement and uncertainty in network connectivity Solutions to these problems have boosted the market for wireless services Wireless ad hoc network is a collection of mobile devices forming a network without

any supporting infrastructure or prior organization Nodes in the network should be able to sense and discover with nearby nodes Due to the limited transmission range of wireless network multiple network hops may be needed for one node to another source to destination or intermediate node across the network There are number of characteristics in wireless ad hoc networks such as the dynamic network topology limited bandwidth and energy constraint in the network Mobile ad hoc network plays an important role in different applications such as military operations to provide communication between squads in emergency cases in out of the way places in medical control etc Routing protocols play a significant role in the implementation of mobile ad hoc networks MANET Due to the characteristics of mobility of ad hoc networks it is crucial to find a path or route from the source to the destination node and perform the communication between nodes for a long period of time In MANET a number of routing protocols using a variety of routing algorithms has been proposed for example Dynamic Source Routing DSR Ad hoc On demand Distance Vector Routing AODV Temporally Ordered Routing Algorithm TORA Location Aided Routing LAR and periodic proactive protocols such as Destination Sequence Distance Vector DSDV Distributed Bellman Ford where member nodes exchange routing information and know a current route to each destination periodically Also several protocols uses both reactive and proactive mechanisms such as Zone Resolution Protocol ZRP Cluster Based Routing Protocol CBRP etc   **Casein** Mamdouh El-Bakry,Bhavbhuti M. Mehta,2024-06-24 Casein Structural Properties Uses Health Benefits and Nutraceutical Applications investigates casein properties uses and applications in food and non food products in addition to exploring its health benefits and uses in manufacturing such as in cheese products along with an in depth discussion on the future scope challenges and market trends of this protein Casein Structural Properties Uses Health Benefits and Nutraceutical Applications is an excellent reference for food scientists dairy researchers pharmaceutical scientists students and researchers studying related fields Provides comprehensive coverage of casein the main milk protein that has many applications and uses Includes suggested reading for further information Addresses a wide range of related topics including non food applications of casein   A Study of Black Hole Attack Solutions Iraj Sadegh Amiri,Elahe Fazeldehkordi,Oluwatobi Ayodeji Akanbi,2015-11-03 Mobile Ad Hoc Networks MANETs are a popular form of network for data transfer due to the fact that they are dynamic require no fixed infrastructure and are scalable However MANETs are particularly susceptible to several different types of widely perpetrated cyberattack One of the most common hacks aimed at MANETs is the Black Hole attack in which a particular node within the network displays itself as having the shortest path for the node whose packets it wants to intercept Once the packets are drawn to the Black Hole they are then dropped instead of relayed and the communication of the MANET is thereby disrupted without knowledge of the other nodes in the network Due to the sophistication of the Black Hole attack there has been a lot of research conducted on how to detect it and prevent it The authors of this short format title provide their research results on providing an effective solution to Black Hole attacks including introduction of new MANET routing protocols that can be implemented in order to improve

detection accuracy and network parameters such as total dropped packets end to end delay packet delivery ratio and routing request overhead Elaborates on the basics of wireless networks MANETs Explains the significance behind the need of wireless networks and MANET security Understand MANET routing protocols namely the ADOV method **Kriminologie** Ulrich Eisenberg,Ralf Kölbel,2017-10-27 Kriminologie ist das empirische Fach das sich in spezifischer Weise mit den normativen Voraussetzungen und tatsachlichen Bedingungen befasst unter denen Verhalten als abweichend bezeichnet werden kann und das die Erscheinungs Entstehungs und Verarbeitungsformen solchen Verhaltens untersucht Das Buch ein Klassiker der deutschsprachigen kriminologischen Literatur bietet eine umfangreiche und aktuelle Gesamtdarstellung dieser Disziplin In einer durchweg neubearbeiteten Fassung bereitet es den aktuellen Stand der nationalen wie internationalen empirischen Forschung auf Die Vielfalt kriminologischer Theorien und die materialreichen Befunde werden dabei in einer ubersichtlichen Struktur vorgestellt und diskutiert Hiermit wendet sich das Standardwerk an Leser die in Praxis Ausbildung und Wissenschaft an der sozialen Realitat von Kriminalitat und deren gesellschaftlicher Bearbeitung interessiert sind Zugleich begreift es sich als empirisch informierter kritischer Beitrag zur gesamten Strafrechtswissenschaft Grüne Nudges Janina Essig ,2024-08-30 Die sich zuspitzenden okologischen Krisen verlangen ein effektives und effizientes staatliches Vorgehen gerade im Hinblick auf die Instrumentenwahl Vor diesem Hintergrund untersucht Janina Essig das Leistungspotenzial der Grunen Nudges als Steuerungsinstrument im Umweltrecht Konnen Grune Nudges allein durch die Umgestaltung des Entscheidungskontextes umweltfreundliches Verhalten und sogar umweltfreundliche Einstellungen fordern Die Autorin analysiert die Leistungsfahigkeit und grenzen der Grunen Nudges im Hinblick auf ihre praktische und okologische Wirksamkeit und ihre verfassungs rechtliche Umsetzbarkeit Dazu wirft sie auch einen Blick auf die Starken und Schwachen der bereits etablierten Instrumente des Umweltrechts und zeigt anhand dessen welche Rolle und Funktion die Grunen Nudges in einem umweltrechtlichen Instrumentenmix einnehmen konnen

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