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Christoph P. Hoffmann

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the name bar.

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Logistik und Electronic Business Christoph P. Hoffmann, 2013-04-17 Christoph P Hoffmann analysiert die Auswirkungen des Electronic Business auf die Logistikbranche und stellt neue Aufgabenbereiche und Geschäftsmodelle eines intermodalen Logistics Service Providers LSP vor Smart Home Hacks Gordon Meyer, 2004-10-25 So much of what is commonplace today was once considered impossible or at least wishful thinking Laser beams in the operating room cars with built in guidance systems cell phones with email access There's just no getting around the fact that technology always has and always will be very cool But technology isn't only cool it's also very smart That's why one of the hottest technological trends nowadays is the creation of smart homes At an increasing rate people are turning their homes into state of the art machines complete with more switches sensors and actuators than you can shake a stick at Whether you want to equip your home with motion detectors for added security install computer controlled lights for optimum convenience or even mount an in home web cam or two purely for entertainment the world is now your oyster Ah but like anything highly technical creating a smart home is typically easier said than done Thankfully Smart Home Hacks takes the guesswork out of the process Through a seemingly unending array of valuable tips tools and techniques Smart Home Hacks explains in clear detail how to use Mac Windows or Linux to achieve the automated home of your dreams In no time you'll learn how to turn a loose collection of sensors and switches into a well automated and well functioning home no matter what your technical level may be Smart Home Hacks covers a litany of stand alone and integrated smart home solutions designed to enhance safety comfort and convenience in new and existing homes Kitchens bedrooms home offices living rooms and even bathrooms are all candidates for smart automation and therefore are all addressed in Smart Home Hacks Intelligently written by engineering guru and George Jetson wannabe Gordon Meyer Smart Home Hacks leaves no stone unturned From what to purchase to how to use your remote control it's the ultimate guide to understanding and implementing complete or partial home automation

Internet of Things Security and Privacy Ali Ismail Awad, Atif Ahmad, Kim-Kwang Raymond Choo, Saqib

Hakak, 2023-12-06 The Internet of Things IoT concept has emerged partly due to information and communication technology developments and societal needs expanding the ability to connect numerous objects The wide range of facilities enabled by IoT has generated a vast amount of data making cybersecurity an imperative requirement for personal safety and for ensuring the sustainability of the IoT ecosystem This book covers security and privacy research in the IoT domain compiling technical and management approaches addressing real world problems and providing practical advice to the industry This book also includes a collection of research works covering key emerging trends in IoT security and privacy that span the entire IoT architecture layers focusing on different critical IoT applications such as advanced metering infrastructure and smart grids smart locks and cyber physical systems The provided state of the art body of knowledge is essential for researchers practitioners postgraduate students and developers interested in the security and privacy of the IoT paradigm

IoT based systems and any related research discipline This book is a valuable companion and comprehensive reference for postgraduate and senior undergraduate students taking an advanced IoT security and privacy course

Primer to Neuromorphic Computing Harish Garg,Jyotir Moy Chatterjee,R Sujatha,Shatrughan Modi,2024-11-09 Primer to Neuromorphic Computing highlights critical and ongoing research into the diverse applications of neuromorphic computing It includes an overview of primary scientific concepts for the research topic of neuromorphic computing such as neurons as computational units artificial intelligence machine learning and neuromorphic models It also discusses the fundamental design method and organization of neuromorphic architecture Hardware for neuromorphic systems can be developed by exploiting the magnetic properties of different materials These systems are more energy efficient and enable faster computation Magnetic tunnel junctions and magnetic textures can be employed to act as neurons and synapses Neuromorphic systems have general intelligence like humans as they can apply knowledge gained in one domain to other domains Discusses potential neuromorphic applications in computing Presents current trends and models in neuromorphic computing and neural network hardware architectures Shows the development of novel devices and hardware to enable neuromorphic computing Offers information about computation and learning principles for neuromorphic systems Provides information about Neuromorphic implementations of neurobiological learning algorithms Discusses biologically inspired neuromorphic systems and devices including adaptive bio interfacing and hybrid systems consisting of living matter and synthetic matter

Security and Privacy in Social Networks and Big Data Xiaofeng Chen,Xinyi Huang,Mirosław Kutylowski,2022-10-09 This book constitutes the proceedings of the 8th International Symposium on Security and Privacy in Social Networks and Big Data SocialSec 2022 which took place in Xi an China in October 2022 The 23 papers presented in this volume were carefully reviewed and selected from 103 submissions The papers were evaluated on the basis of their significance novelty technical quality as well as on their practical impact or their level of advancement of the field s foundations They were organized in topical sections as follows Cryptography and its applications Network security and privacy protection Data detection Blockchain and its applications

Real-World Applications of AI Innovation Mallik, Saurav,Mathivanan, Sandeep Kumar,Sangeetha, S.K.B.,Soufiene, Ben Othman,2024-12-02 Artificial intelligence AI innovation works to transform various sectors driving efficiency enhancing decision making and creating new opportunities for growth From healthcare and finance to agriculture and entertainment real world applications of AI are demonstrating its potential to solve complex problems and improve everyday life As these technologies continue to evolve further exploration into the integration of AI into different fields may allow for a more efficient sustainable and innovative future Real World Applications of AI Innovation explores the latest advancements and practical applications of artificial intelligence across various domains It delves into cutting edge AI methodologies algorithms and technologies providing readers with a deep understanding of the current landscape and future trends in AI research and development This book covers topics such as smart farming machine

learning and deep neural networks and is a useful resource for computer engineers scientists medical professionals agriculturalists educators researchers academicians and business owners *Algorithms and Architectures for Parallel Processing* Meikang Qiu,2020-09-29 This three volume set LNCS 12452 12453 and 12454 constitutes the proceedings of the 20th International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2020 in New York City NY USA in October 2020 The total of 142 full papers and 5 short papers included in this proceedings volumes was carefully reviewed and selected from 495 submissions ICA3PP is covering the many dimensions of parallel algorithms and architectures encompassing fundamental theoretical approaches practical experimental projects and commercial components and systems As applications of computing systems have permeated in every aspects of daily life the power of computing system has become increasingly critical This conference provides a forum for academics and practitioners from countries around the world to exchange ideas for improving the efficiency performance reliability security and interoperability of computing systems and applications ICA3PP 2020 focus on two broad areas of parallel and distributed computing i e architectures algorithms and networks and systems and applications *Family Caregiving in the New Normal* Joseph E. Gaugler,Robert L. Kane,2015-05-08 Family Caregiving in the New Normal discusses how the drastic economic changes that have occurred over the past few years have precipitated a new conversation on how family care for older adults will evolve in the future This text summarizes the challenges and potential solutions scientists policy makers and clinical providers must address as they grapple with these changes with a primary focus given to the elements that may impact how family caregiving is organized and addressed in subsequent decades including sociodemographic trends like divorce increased participation of women in the workforce geographic mobility fewer children in post baby boom families chronic illness trends economic stressors and the current policy environment A section on the support of caregivers includes technology based solutions that examine existing models personal health records and mobile applications big data issues decision making support person centered approaches crowd sourced caregiving such as blogs and personal websites that have galvanized caregivers and new methods to combine paid and unpaid forms of care Provides a concise roadmap of the demographic economic health trends and policy challenges facing family caregivers Presents potential solutions to caregiving so that scientists policymakers and clinical providers can best meet the needs of families and communities in the upcoming decades Includes in depth diverse stories of caregivers of persons with different diseases who share perspectives Covers person centered care approaches to family caregiving that summarize effective community based services of psychosocial intervention models Examines how existing efficacious models can more effectively reach and serve individual families *Advances in Practical Applications of Agents, Multi-Agent Systems, and Social Good. The PAAMS Collection* Frank Dignum,Juan Manuel Corchado,Fernando De La Prieta,2021-09-24 This book constitutes the proceedings of the 19th International Conference on Practical Applications of Agents and Multi Agent Systems PAAMS 2021 held in Salamanca Spain

in October 2021 The 27 regular and 13 short papers presented in this volume were carefully reviewed and selected from 56 submissions They deal with the application and validation of agent based models methods and technologies in a number of key applications areas including advanced models and learning agent based programming decision making education and social interactions formal and theoretic models health and safety mobility and the city swarms and task allocation Hybrid Computational Intelligent Systems Siddhartha Bhattacharyya,2023-05-03 Hybrid Computational Intelligent Systems Modeling Simulation and Optimization unearths the latest advances in evolving hybrid intelligent modeling and simulation of human centric data intensive applications optimized for real time use thereby enabling researchers to come up with novel breakthroughs in this ever growing field Salient features include the fundamentals of modeling and simulation with recourse to knowledge based simulation interaction paradigms and human factors along with the enhancement of the existing state of art in a high performance computing setup In addition this book presents optimization strategies to evolve robust and failsafe intelligent system modeling and simulation The volume also highlights novel applications for different engineering problems including signal and data processing speech image sensor data processing innovative intelligent systems and swarm intelligent manufacturing systems Features A self contained approach to integrating the principles of hybrid computational intelligence with system modeling and simulation Well versed foundation of computational intelligence and its application to real life engineering problems Elucidates essential background concepts definitions and theories thereby putting forward a complete treatment on the subject Effective modeling of hybrid intelligent systems forms the backbone of almost every operative system in real life Proper simulation of real time hybrid intelligent systems is a prerequisite for deriving any real life system solution Optimized system modeling and simulation enable real time and failsafe operations of the existing hybrid intelligent system solutions Information presented in an accessible way for researchers engineers developers and practitioners from academia and industry working in all major areas and interdisciplinary areas of hybrid computational intelligence and communication systems to evolve human centered modeling and simulations of real time data intensive intelligent systems Spatial Audio Woon Seng Gan,Jung-Woo Choi,2018-03-23 This book is a printed edition of the Special Issue Spatial Audio that was published in Applied Sciences **Data Mining and Information Security** Soumi Dutta,Abhishek Bhattacharya,Valentina E. Balas,Mohammad Kamrul Hasan,2025-08-28 This book features research papers presented at the International Conference on Data Mining and Information Security ICDMIS 2024 held at Eminent College of Management and Technology ECMT West Bengal India during October 7 8 2024 The book is organized in five volumes and includes high quality research work by academicians and industrial experts in the field of computing and communication including full length papers research in progress papers and case studies related to all the areas of data mining machine learning Internet of Things IoT and information security Smart Grid Security Jorge Cuellar,2014-08-05 This book constitutes the thoroughly refereed post conference proceedings of the Second International Workshop on Smart Grid

Security SmartGridSec 2014 held in Munich Germany in February 2014 The volume contains twelve corrected and extended papers presented at the workshop which have undergone two rounds of reviewing and improvement The engineering deployment and operation of the future Smart Grid will be an enormous project that will require the active participation of many stakeholders with different interests and views regarding the security and privacy goals technologies and solutions There is an increasing need for workshops that bring together researchers from different communities from academia and industry to discuss open research topics in the area of future Smart Grid security

Communication Technologies and Security Challenges in IoT Ajay Prasad,Thipendra P. Singh,Samidha Dwivedi Sharma,2024-03-25 This book presents overall communication technologies and protocols used in IoT like in networks Wi Fi Bluetooth Zigbee LoRA GSM GPRS EDGE LTE etc in applications MQTT CoAP AMQP XMPP etc focusing on the architecture and threat perseverance of each The book also presents new future technological additions like Wi Fi HaLow 802 11ah HEW 802 11ax BLE NFC RFID etc and upcoming changes in communication systems in IoT and its possible security aspects The book also covers security aspects in communication mechanisms in domain specific IoT solutions for healthcare smart cities smart homes smart vehicles etc The objective of the book is to assist IoT developers to have a good insight into available and upcoming communication technologies so that they can employ the best possible practices while designing and developing IoT solutions

Information and Communication Technologies for Ageing Well and e-Health Carsten Röcker,John O'Donoghue,Martina Ziefle,Leszek Maciaszek,William Molloy,2018-06-13 This book constitutes the thoroughly refereed proceedings of the third International Conference on Communication Technologies for Ageing Well and e Health ICT4AWE 2017 held in Porto Portugal in April 2017 The 10 full papers presented were carefully reviewed and selected from 32 submissions The papers aim at contributing to the understanding of relevant trends of current research on ICT for Ageing Well and eHealth including the collection and evaluation of day night end user behavior patterns through the adoption of wearable technologies

Recent Trends in Communication and Intelligent Systems Aditya Kumar Singh Pundir,Neha Yadav,Harish Sharma,Swagatam Das,2022-05-24 This book presents best selected research papers presented at the Third International Conference on Recent Trends in Communication and Intelligent Systems ICRTCIS 2021 organized by Arya College of Engineering and IT Jaipur on 22 23 October 2021 It discusses the latest technologies in communication and intelligent systems covering various areas of communication engineering such as signal processing VLSI design embedded systems wireless communications and electronics and communications in general Featuring work by leading researchers and technocrats the book serves as a valuable reference resource for young researchers and academics as well as practitioners in industry

The Customer Affinity Manifesto: How AI can help businesses connect with customer emotions Joss Gillet,2022-10-03 How to take the pulse of customer emotions weekly without breaking the bank What would make customers shift their spending to the competition How to spot new consumer trends and pivot fast How to build your own AI

powered data routine to improve competitiveness The Customer Affinity Manifesto by Joss Gillet looks into pressing issues that businesses have to adapt to since the pandemic People have high expectations and their reactions to an unpleasant user experience are immediate loud and unequivocal While the future is uncertain evidence shows that keeping a blind eye on the damage companies could suffer from poor customer affinity would be fatal This book is filled with the nectar extracted from three million customer comments posted on social media over a five year data project The learnings are fascinating as we explore the events that drove customers mad including the impact of Covid 19 US presidential elections Brexit scams racism or homophobia on customer sentiment Gillet seeks to understand how emotions influence purchase decisions in a digitized and polarized world He invites you to step into the shoes of your customers and learn a new method that could help nurture deeper relationships with your customers **The Evangelical Repository and United Presbyterian Review**, 1872

Information and Software Technologies Giedre Dregvaite, Robertas Damasevicius, 2014-09-11 This book constitutes the refereed proceedings of the 20th International Conference on Information and Software Technologies ICIST 2014 held in Druskininkai Lithuania in October 2014 The 34 papers presented were carefully reviewed and selected from 68 submissions The papers are organized in topical sections such as information systems business intelligence for information and software systems software engineering information technology applications Information Processing and Management of

Uncertainty in Knowledge-Based Systems Marie-Jeanne Lesot, Susana Vieira, Marek Z. Reformat, João Paulo Carvalho, Anna Wilbik, Bernadette Bouchon-Meunier, Ronald R. Yager, 2020-06-05 This three volume set CCIS 1237 1239 constitutes the proceedings of the 18th International Conference on Information Processing and Management of Uncertainty in Knowledge Based Systems IPMU 2020 in June 2020 The conference was scheduled to take place in Lisbon Portugal at University of Lisbon but due to COVID 19 pandemic it was held virtually The 173 papers were carefully reviewed and selected from 213 submissions The papers are organized in topical sections homage to Enrique Ruspini invited talks foundations and mathematics decision making preferences and votes optimization and uncertainty games real world applications knowledge processing and creation machine learning I machine learning II XAI image processing temporal data processing text analysis and processing fuzzy interval analysis theoretical and applied aspects of imprecise probabilities similarities in artificial intelligence belief function theory and its applications aggregation theory and practice aggregation pre aggregation functions and other generalizations of monotonicity aggregation aggregation of different data structures fuzzy methods in data mining and knowledge discovery computational intelligence for logistics and transportation problems fuzzy implication functions soft methods in statistics and data analysis image understanding and explainable AI fuzzy and generalized quantifier theory mathematical methods towards dealing with uncertainty in applied sciences statistical image processing and analysis with applications in neuroimaging interval uncertainty discrete models and computational intelligence current techniques to model process and describe time series mathematical fuzzy logic and graded reasoning models formal concept analysis rough

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