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The Impact of DNSSEC on the Internet Landscape Matthäus Wander,2015-07-13 In this dissertation we investigate the security deficiencies of the Domain Name System DNS and assess the impact of the DNSSEC security extensions

Emerging Trends in Expert Applications and Security Vijay Singh Rathore,João Manuel R. S. Tavares,Vincenzo Piuri,B. Surendiran,2023-06-12 The book covers current developments in the field of computer system security using cryptographic algorithms and other security schemes for system as well as cloud The proceedings compiles the selected research papers presented at ICE TEAS 2023 Conference held at Jaipur Engineering College and Research Centre Jaipur India during February 17 19 2023 The book focuses on expert applications and artificial intelligence information and application security advanced computing multimedia applications in forensics security and intelligence and advances in web technologies implementation and security issues

Personal Multimedia Preservation Vasileios Mezaris,Claudia Niederée,Robert H. Logie,2018-02-16 This unique text reference advocates a novel forgetful approach to dealing with personal multimedia content in the long run which is inspired by the effectiveness of human forgetting as a mechanism for helping us to stay focused on important things The text presents theoretical foundations technologies applications and case study results that help the reader to understand the problems and challenges associated with personal digital preservation and the solutions that can be developed in response to these challenges Topics and features Highlights the value of an intelligent and selective approach to personal multimedia preservation involving managed forgetting and contextualized remembering considers how a conceptual understanding of human memory function can be used to inspire the design of digital managed preservation and forgetting discusses methods that endow computers with capabilities to understand digital content in order to support intelligent preservation decisions examines the assessment of the importance of information items introducing the concepts of memory buoyancy and preservation value reviews methods for preserving the context associated with a digital item and for assessing how this context evolves over time proposes a reference model for the Preserve or Forget PoF approach which is integrative value driven brain inspired forgetful and evolution aware describes the integration of preservation functionalities in a Personal Information Management PIM application presents a user study on a photo selection task using the results to design methods for automatically selecting important photos from personal collections This interdisciplinary volume provides significant insights from computer science engineering and psychology that will be of great interest to researchers involved in multimedia and software engineering multimedia preservation cultural informatics digital heritage and the digital humanities

Intelligent Control, Robotics, and Industrial Automation Sanjay Sharma,Bidyadhar Subudhi,Umesh Kumar Sahu,2023-11-17 This volume comprises peer reviewed proceedings of the International Conference on Robotics Control Automation and Artificial Intelligence RCAAI 2022 It aims to provide a broad spectrum picture of the state of art research and development in the areas of intelligent control the Internet of Things

machine vision cybersecurity robotics circuits and sensors among others This volume will provide a valuable resource for those in academia and industry

Handbook of Research on the IoT, Cloud Computing, and Wireless Network Optimization Singh, Surjit, Mohan Sharma, Rajeev, 2019-03-29 ICT technologies have contributed to the advances in wireless systems which provide seamless connectivity for worldwide communication The growth of interconnected devices and the need to store manage and process the data from them has led to increased research on the intersection of the internet of things and cloud computing The Handbook of Research on the IoT Cloud Computing and Wireless Network Optimization is a pivotal reference source that provides the latest research findings and solutions for the design and augmentation of wireless systems and cloud computing The content within this publication examines data mining machine learning and software engineering and is designed for IT specialists software engineers researchers academicians industry professionals and students

Computer Vision - ECCV 2018 Workshops Laura Leal-Taixé, Stefan Roth, 2019-01-22 The six volume set comprising the LNCS volumes 11129 11134 constitutes the refereed proceedings of the workshops that took place in conjunction with the 15th European Conference on Computer Vision ECCV 2018 held in Munich Germany in September 2018 43 workshops from 74 workshops proposals were selected for inclusion in the proceedings The workshop topics present a good orchestration of new trends and traditional issues built bridges into neighboring fields and discuss fundamental technologies and novel applications

Digital Forensics and Cyber Crime Joshua I. James, Frank Breiting, 2015-10-02 This book constitutes the refereed proceedings of the 7th International Conference on Digital Forensics and Cyber Crime ICDF2C 2015 held in Seoul South Korea in October 2015 The 14 papers and 3 abstracts were selected from 40 submissions and cover diverse topics ranging from tactics of cyber crime investigations to digital forensic education network forensics and international cooperation in digital investigations

Soft Computing in Machine Learning Sang-Yong Rhee, Jooyoung Park, Atsushi Inoue, 2014-07-08 As users or consumers are now demanding smarter devices intelligent systems are revolutionizing by utilizing machine learning Machine learning as part of intelligent systems is already one of the most critical components in everyday tools ranging from search engines and credit card fraud detection to stock market analysis You can train machines to perform some things so that they can automatically detect diagnose and solve a variety of problems The intelligent systems have made rapid progress in developing the state of the art in machine learning based on smart and deep perception Using machine learning the intelligent systems make widely applications in automated speech recognition natural language processing medical diagnosis bioinformatics and robot locomotion This book aims at introducing how to treat a substantial amount of data to teach machines and to improve decision making models And this book specializes in the developments of advanced intelligent systems through machine learning It consists of 11 contributions that features illumination change detection generator of electronic educational publications intelligent call triage system recognition of rocks at uranium deposits graphics processing units mathematical model of hit phenomena

selection and mutation in genetic algorithm hands and arms motion estimation application of wavelet network Kanizsa triangle illusion and support vector machine regression Also it describes how to apply the machine learning for the intelligent systems This edition is published in original peer reviewed contributions covering from initial design to final prototypes and verifications

Image and Graphics Technologies and Applications Wang Yongtian, Wu Lifang, 2023-10-24 This book constitutes the refereed proceedings of the 18th Chinese Conference on Image and Graphics Technologies and Applications IGTA 2023 held in Beijing China during August 17 19 2023 The 35 full papers included in this book were carefully reviewed and selected from 129 submissions They were organized in topical sections as follows image processing and enhancement techniques machine vision and 3D reconstruction image video big data analysis and understanding computer graphics visualization and visual analysis virtual reality and human computer interaction and applications of image and graphics

Artificial Intelligence in Earth Science Ziheng Sun, Nicoleta Cristea, Pablo Rivas, 2023-04-27 Artificial Intelligence in Earth Science Best Practices and Fundamental Challenges provides a comprehensive step by step guide to AI workflows for solving problems in Earth Science The book focuses on the most challenging problems in applying AI in Earth system sciences such as training data preparation model selection hyperparameter tuning model structure optimization spatiotemporal generalization transforming model results into products and explaining trained models In addition it provides full stack workflow tutorials to help walk readers through the whole process regardless of previous AI experience The book tackles the complexity of Earth system problems in AI engineering fully guiding geoscientists who are planning to implement AI in their daily work Provides practical step by step guides for Earth Scientists who are interested in implementing AI techniques in their work Features case studies to show real world examples of techniques described in the book Includes additional elements to help readers who are new to AI including end of chapter key concept bulleted lists that concisely cover key concepts in the chapter

Precision Agricultural Aviation Application Technology Yubin Lan, 2025-05-31 Modern technologies and information tools can be used to maximize agricultural aviation productivity allowing for precision application of agrochemical products This book reviews and summarizes state of the art precision agricultural aviation technologies that include remote sensing aerial spraying and ground verification technologies Furthermore the author discusses the future of precision agricultural aviation technology with emphasis on key development directions in real time image processing variable rate spraying multi sensor data fusion and RTK differential positioning and other supporting technologies for UAV based aerial spraying This book serves as a reference for industry professionals by summarizing the history and achievements of UAV based technologies and encourages further development of precision agricultural aviation technologies It is the 8th title of the Agriculture Automation and Control book series published by Springer

HPI Future SOC Lab: Proceedings 2012 Meinel, Christoph, Polze, Andreas, Oswald, Gerhard, Strotmann, Rolf, Seibold, Ulrich, Schulzki, Bernhard, 2014 The HPI Future SOC Lab is a cooperation of the Hasso Plattner Institut HPI and industrial partners Its

mission is to enable and promote exchange and interaction between the research community and the industrial partners The HPI Future SOC Lab provides researchers with free of charge access to a complete infrastructure of state of the art hard and software This infrastructure includes components which might be too expensive for an ordinary research environment such as servers with up to 64 cores The offerings address researchers particularly from but not limited to the areas of computer science and business information systems Main areas of research include cloud computing parallelization and In Memory technologies This technical report presents results of research projects executed in 2012 Selected projects have presented their results on June 18th and November 26th 2012 at the Future SOC Lab Day events

Pattern Recognition and Machine Intelligence Ashish Ghosh,Irwin King,Malay Bhattacharyya,Shubhra Sankar Ray,Sankar K. Pal,2024-07-23 This book constitutes the refereed proceedings of the 9th International Conference on Pattern Recognition and Machine Intelligence PReMI 2021 held in December 2021 Due to COVID 19 pandemic the conference was held virtually The 62 full papers included in this book were carefully reviewed and selected from 215 submissions They were organized in topical sections as follows image processing text voice and video processing bioinformatics deep learning medical image processing theory and models feature selection biometrics and dermoscopy facial image analysis object and event detection pattern recognition machine learning applications

Mathematics Of Autonomy: Mathematical Methods For Cyber-physical-cognitive Systems Vladimir G Ivancevic,Darryn J Reid,Michael J Pilling,2017-10-30 Mathematics of Autonomy provides solid mathematical foundations for building useful Autonomous Systems It clarifies what makes a system autonomous rather than simply automated and reveals the inherent limitations of systems currently incorrectly labeled as autonomous in reference to the specific and strong uncertainty that characterizes the environments they operate in Such complex real world environments demand truly autonomous solutions to provide the flexibility and robustness needed to operate well within them This volume embraces hybrid solutions to demonstrate extending the classes of uncertainty autonomous systems can handle In particular it combines physical autonomy robots cyber autonomy agents and cognitive autonomy cyber and embodied cognition to produce a rigorous subset of trusted autonomy Cyber Physical Cognitive autonomy CPC autonomy The body of the book alternates between underlying theory and applications of CPC autonomy including Autonomous Supervision of a Swarm of Robots Using Wind Turbulence against a Swarm of UAVs and Unique Super Dynamics for All Kinds of Robots UAVs UGVs UUVs and USVs to illustrate how to effectively construct Autonomous Systems using this model It avoids the wishful thinking that characterizes much discussion related to autonomy discussing the hard limits and challenges of real autonomous systems In so doing it clarifies where more work is needed and also provides a rigorous set of tools to tackle some of the problem space

Algorithms and Architectures for Parallel Processing Yang Xiang,Ivan Stojmenovic,Bernady O. Apduhan,Guojun Wang,Koji Nakano,Albert Y. Zomaya,2012-09-04 The two volume set LNCS 7439 and 7440 comprises the proceedings of the 12th International Conference on Algorithms and Architectures for

Parallel Processing ICA3PP 2012 as well as some workshop papers of the CDCN 2012 workshop which was held in conjunction with this conference The 40 regular paper and 26 short papers included in these proceedings were carefully reviewed and selected from 156 submissions The CDCN workshop attracted a total of 19 original submissions 8 of which are included in part II of these proceedings The papers cover many dimensions of parallel algorithms and architectures encompassing fundamental theoretical approaches practical experimental results and commercial components and systems

3D Imaging, Analysis and Applications Yonghuai Liu, Nick Pears, Paul L. Rosin, Patrik Huber, 2020-09-11 This textbook is designed for postgraduate studies in the field of 3D Computer Vision It also provides a useful reference for industrial practitioners for example in the areas of 3D data capture computer aided geometric modelling and industrial quality assurance This second edition is a significant upgrade of existing topics with novel findings Additionally it has new material covering consumer grade RGB D cameras 3D morphable models deep learning on 3D datasets as well as new applications in the 3D digitization of cultural heritage and the 3D phenotyping of crops Overall the book covers three main areas 3D imaging including passive 3D imaging active triangulation 3D imaging active time of flight 3D imaging consumer RGB D cameras and 3D data representation and visualisation 3D shape analysis including local descriptors registration matching 3D morphable models and deep learning on 3D datasets and 3D applications including 3D face recognition cultural heritage and 3D phenotyping of plants 3D computer vision is a rapidly advancing area in computer science There are many real world applications that demand high performance 3D imaging and analysis and as a result many new techniques and commercial products have been developed However many challenges remain on how to analyse the captured data in a way that is sufficiently fast robust and accurate for the application Such challenges include metrology semantic segmentation classification and recognition Thus 3D imaging analysis and their applications remain a highly active research field that will continue to attract intensive attention from the research community with the ultimate goal of fully automating the 3D data capture analysis and inference pipeline Intelligent Computing and Communication M. Seetha, Sateesh K. Peddoju, Vishnu Pendyala, Vedula V. S. S. S. Chakravarthy, 2023-09-19 This book features a collection of high quality peer reviewed papers presented at the Sixth International Conference on Intelligent Computing and Communication ICICC 2022 organized by Department of Computer Science and Engineering G Narayanamma Institute of Technology and Science for women Autonomous Hyderabad India on November 18 19 2022 It focuses on innovation paradigms in system knowledge intelligence and sustainability that can be applied to provide practical solutions to a number of problems in society the environment and industry Further the book also addresses the deployment of emerging computational and knowledge transfer approaches optimizing solutions in various disciplines of science technology and healthcare *The REGTECH Book* Janos Barberis, Douglas W. Arner, Ross P. Buckley, 2019-08-06 The Regulatory Technology Handbook The transformational potential of RegTech has been confirmed in recent years with US 1 2 billion invested in start ups 2017 and an expected additional

spending of US 100 billion by 2020 Regulatory technology will not only provide efficiency gains for compliance and reporting functions it will radically change market structure and supervision This book the first of its kind is providing a comprehensive and invaluable source of information aimed at corporates regulators compliance professionals start ups and policy makers The REGTECH Book brings into a single volume the curated industry expertise delivered by subject matter experts It serves as a single reference point to understand the RegTech eco system and its impact on the industry Readers will learn foundational notions such as The economic impact of digitization and datafication of regulation How new technologies Artificial Intelligence Blockchain are applied to compliance Business use cases of RegTech for cost reduction and new product origination The future regulatory landscape affecting financial institutions technology companies and other industries Edited by world class academics and written by compliance professionals regulators entrepreneurs and business leaders the RegTech Book represents an invaluable resource that paves the way for 21st century regulatory innovation

Knowledge is Power in Four Dimensions: Models to Forecast Future Paradigm Bahman Zohuri, Farhang Mossavar Rahmani, Farahnaz Behgounia, 2022-07-14 Knowledge is Power in Four Dimensions Models to Forecast Future Paradigms Forecasting Energy for Tomorrow s World with Mathematical Modeling and Python Programming Driven Artificial Intelligence delivers knowledge on key infrastructure topics in both AI technology and energy Sections lay the groundwork for tomorrow s computing functionality starting with how to build a Business Resilience System BRS data warehousing data management and fuzzy logic Subsequent chapters dive into the impact of energy on economic development and the environment and mathematical modeling including energy forecasting and engineering statistics Energy examples are included for application and learning opportunities A final section deliver the most advanced content on artificial intelligence with the integration of machine learning and deep learning as a tool to forecast and make energy predictions The reference covers many introductory programming tools such as Python Scikit TensorFlow and Kera Helps users gain fundamental knowledge in technology infrastructure including AI machine learning and fuzzy logic Compartmentalizes data knowledge into near term and long term forecasting models with examples involving both renewable and non renewable energy outcomes Advances climate resiliency and helps readers build a business resiliency system for assets

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