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Communications in Computer and Information Science

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Future Data and Security Engineering

Big Data, Security and Privacy, Smart City
and Industry 4.0 Applications

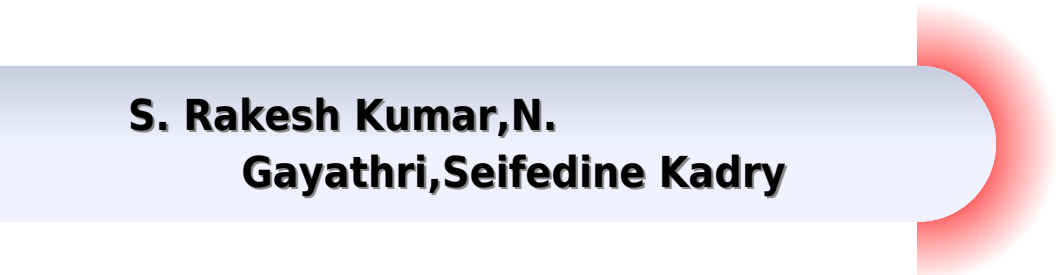
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Future Data Security Engineering International

**S. Rakesh Kumar,N.
Gayathri,Seifedine Kadry**



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Future Data and Security Engineering. Big Data, Security and Privacy, Smart City and Industry 4.0 Applications Tran Khanh Dang, Josef Küng, Tai M. Chung, Makoto Takizawa, 2021-11-13 This book constitutes the proceedings of the 8th International Conference on Future Data and Security Engineering FDSE 2021 held in Ho Chi Minh City Vietnam in November 2021 The 28 full papers and 8 short were carefully reviewed and selected from 168 submissions The selected papers are organized into the following topical headings big data analytics and distributed systems security and privacy engineering industry 4 0 and smart city data analytics and security blockchain and access control data analytics and healthcare systems and short papers security and data engineering The conference was held virtually due to the COVID 19 pandemic

Kansei Engineering and Emotion Research Tzu-wei Tsai, Kuohsiang Chen, Toshimasa Yamanaka, Shinichi Koyama, Simon Schütte, Anitawati Mohd Lokman, 2024-11-15 The two volume set LNCS 2313 and LNCS 2314 constitutes the proceedings of the 10th International Conference on Kansei Engineering and Emotion Research KEER 2024 held in Taichung Taiwan during November 20 23 2024 The 57 full papers presented in these volumes were carefully reviewed and selected from 154 submissions These papers have been organized in the following topical sections Part I Emotion Research in Southeast Asia SEA Bridging Cultures Advancing Design Competencies Required by Different Positions for Innovation Exploring the Intersection of Kansei Engineering and Affective Computing in Digital Media Design Research Image and Media in Kansei Design Innovative Design for Cultural Sustainability Part II Kansei Approach to Sustainability Society Kansei in Senses and Interaction Kansei Issues in Cross Cultural Design Wellbeing Experience Quality of Life Healthcare

Future Data and Security Engineering. Big Data, Security and Privacy, Smart City and Industry 4.0 Applications Tran Khanh Dang, Josef Küng, Tai M Chung, 2024-12-24 This two volume set CCIS 2309 2310 constitutes the refereed proceedings of the 11th International Conference on Future Data and Security Engineering Big Data Security and Privacy Smart City and Industry 4 0 Applications FDSE 2024 held in Binh Duong Vietnam during November 27 29 2024 The 44 full papers 12 short papers and 1 keynote paper were carefully reviewed and selected from 189 submissions They were organized in topical sections as follows advances in machine learning for big data analytics security and privacy engineering data analytics and healthcare systems smart city and industry 4 0 applications big data query processing and optimization and short papers security and data engineering

Proceedings of International Conference on Emerging Technologies and Intelligent Systems Mostafa Al-Emran, Mohammed A. Al-Sharafi, Mohammed N. Al-Kabi, Khaled Shaalan, 2021-08-07 This book sheds light on the emerging research trends in intelligent systems and their applications It mainly focuses on three different themes including software engineering ICT in education and management information systems Each chapter contributes to the aforementioned themes by discussing the recent design developments and modifications of intelligent systems and their applications

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Applications Tran Khanh Dang, Josef Küng, Tai M. Chung, 2024-11-26 This two volume set CCIS 2309 2310 constitutes the refereed proceedings of the 11th International Conference on Future Data and Security Engineering Big Data Security and Privacy Smart City and Industry 4 0 Applications FDSE 2024 held in Binh Duong Vietnam during November 27 29 2024 The 44 full papers 12 short papers and 1 keynote paper were carefully reviewed and selected from 189 submissions They were organized in topical sections as follows advances in machine learning for big data analytics security and privacy engineering data analytics and healthcare systems smart city and industry 4 0 applications big data query processing and optimization and short papers security and data engineering

Transactions on Large-Scale Data- and Knowledge-Centered Systems XXXI Abdelkader Hameurlain, Josef Küng, Roland Wagner, Tran Khanh Dang, Nam Thoai, 2016-12-21 The LNCS journal Transactions on Large Scale Data and Knowledge Centered Systems focuses on data management knowledge discovery and knowledge processing which are core and hot topics in computer science Since the 1990s the Internet has become the main driving force behind application development in all domains An increase in the demand for resource sharing across different sites connected through networks has led to an evolution of data and knowledge management systems from centralized systems to decentralized systems enabling large scale distributed applications providing high scalability Current decentralized systems still focus on data and knowledge as their main resource Feasibility of these systems relies basically on P2P peer to peer techniques and the support of agent systems with scaling and decentralized control Synergy between grids P2P systems and agent technologies is the key to data and knowledge centered systems in large scale environments This the 31st issue of Transactions on Large Scale Data and Knowledge Centered Systems contains six revised selected papers from the 2nd International Conference on Future Data and Security Engineering FDSE 2015 and the 9th International Conference on Advanced Computing and Applications ACOMP 2015 which were held in Ho Chi Minh City Vietnam in November 2015 Topics covered include big data analytics data models and languages security and privacy complex business services and cloud data management

Transactions on Large-Scale Data- and Knowledge-Centered Systems XLI Abdelkader Hameurlain, Roland Wagner, Tran Khanh Dang, 2019-02-06 The LNCS journal Transactions on Large Scale Data and Knowledge Centered Systems focuses on data management knowledge discovery and knowledge processing which are core and hot topics in computer science Since the 1990s the Internet has become the main driving force behind application development in all domains An increase in the demand for resource sharing across different sites connected through networks has led to an evolution of data and knowledge management systems from centralized systems to decentralized systems enabling large scale distributed applications providing high scalability Current decentralized systems still focus on data and knowledge as their main resource Feasibility of these systems relies basically on P2P peer to peer techniques and the support of agent systems with scaling and decentralized control Synergy between grids P2P systems and agent technologies is the key to data and knowledge centered systems in large scale environments This the 41st issue of

Transactions on Large Scale Data and Knowledge Centered Systems contains seven revised extended papers selected from the 4th International Conference on Future Data and Security Engineering FDSE 2017 which was held in Ho Chi Minh City Vietnam in November December 2017 The main focus of this special issue is on data and security engineering as well as engineering applications

Transactions on Large-Scale Data- and Knowledge-Centered Systems XXXVI Abdelkader Hameurlain,Josef Küng,Roland Wagner,Tran Khanh Dang,Nam Thoai,2017-11-27 This volume the 36th issue of Transactions on Large Scale Data and Knowledge Centered Systems contains eight revised extended papers selected from the 3rd International Conference on Future Data and Security Engineering FDSE 2016 and the 10th International Conference on Advanced Computing and Applications ACOMP 2016 which were held in Can Tho City Vietnam in November 2016 Topics covered include big data analytics massive dataset mining security and privacy cryptography access control deep learning crowd sourcing database watermarking and query processing and optimization

Future Data and Security Engineering. Big Data, Security and Privacy, Smart City and Industry 4.0 Applications Tran Khanh Dang,Josef Küng,Tai M. Chung,2024-12-24 This two volume set CCIS 2309 2310 constitutes the refereed proceedings of the 11th International Conference on Future Data and Security Engineering Big Data Security and Privacy Smart City and Industry 4 0 Applications FDSE 2024 held in Binh Duong Vietnam during November 27 29 2024 The 44 full papers 12 short papers and 1 keynote paper were carefully reviewed and selected from 189 submissions They were organized in topical sections as follows advances in machine learning for big data analytics security and privacy engineering data analytics and healthcare systems smart city and industry 4 0 applications big data query processing and optimization and short papers security and data engineering

Handbook of Security and Privacy of AI-Enabled Healthcare Systems and Internet of Medical Things Agbotiname Lucky Imoize,Valentina Emilia Balas,Vijender Kumar Solanki,Cheng-Chi Lee,Mohammad S. Obaidat,2023-10-25 The fast growing number of patients suffering from various ailments has overstretched the carrying capacity of traditional healthcare systems This handbook addresses the increased need to tackle security issues and preserve patients privacy concerns in Artificial Intelligence of Medical Things AIoMT devices and systems Handbook of Security and Privacy of AI Enabled Healthcare Systems and the Internet of Medical Things provides new insights into the deployment application management and benefits of AIoMT by examining real world scenarios The handbook takes a critical look at existing security designs and offers solutions to revamp traditional security architecture including the new design of efficient intrusion detection algorithms attack prevention techniques and both cryptographic and noncryptographic solutions The handbook goes on to discuss the critical security and privacy issues that affect all parties in the healthcare ecosystem and provides practical AI based solutions This handbook offers new and valuable information that will be highly beneficial to educators researchers and others

Transactions on Large-Scale Data- and Knowledge-Centered Systems XXIII Abdelkader Hameurlain,Josef Küng,Roland Wagner,Tran Khanh Dang,Nam Thoai,2015-12-31 This volume the 23rd issue of Transactions

on Large Scale Data and Knowledge Centered Systems focuses on information and security engineering It contains five revised and extended papers selected from the proceedings of the First International Conference on Future Data and Security Engineering FDSE 2014 held in Ho Chi Minh City Vietnam November 19 21 2014 The titles of the five papers are as follows A Natural Language Processing Tool for White Collar Crime Investigation Data Leakage Analysis of the Hibernate Query Language on a Propositional Formulae Domain An Adaptive Similarity Search in Massive Datasets Semantic Attack on anonymized Transactions and Private Indexes for Mixed Encrypted Databases

Network Intrusion Detection using Deep Learning Kwangjo Kim,Muhamad Erza Aminanto,Harry Chandra Tanuwidjaja,2018-09-25 This book presents recent advances in intrusion detection systems IDSs using state of the art deep learning methods It also provides a systematic overview of classical machine learning and the latest developments in deep learning In particular it discusses deep learning applications in IDSs in different classes generative discriminative and adversarial networks Moreover it compares various deep learning based IDSs based on benchmarking datasets The book also proposes two novel feature learning models deep feature extraction and selection D FES and fully unsupervised IDS Further challenges and research directions are presented at the end of the book Offering a comprehensive overview of deep learning based IDS the book is a valuable reference resource for undergraduate and graduate students as well as researchers and practitioners interested in deep learning and intrusion detection Further the comparison of various deep learning applications helps readers gain a basic understanding of machine learning and inspires applications in IDS and other related areas in cybersecurity

Sustainable Disposal Methods of Food Wastes in Hospitality Operations Singh, Amrik,Tyagi, Pankaj Kumar,Garg, Anshul,2024-03-06 Food waste has evolved into a global crisis casting a long shadow over nations and the interconnected fabric of our world The repercussions of this excess reverberate through environmental and socio economic landscapes demanding immediate attention Globally the challenge of reducing food waste is acknowledged as a linchpin in achieving a sustainable future The book Sustainable Disposal Methods of Food Wastes in Hospitality Operations confronts this escalating issue head on It contends that the time is ripe for a change in waste disposal practices advocating for sustainable methods to alleviate environmental strain combat climate change and safeguard public health This book delves into the heart of waste management principles and strategies Beyond identifying the severity of the issue the book ventures into uncharted territories exploring emergent debates surrounding systemic causes and solutions In a world where information and communication technology empower organizations a gap persists in translating these advancements into effective waste management initiatives The book urges a holistic understanding of the issue drawing attention to the need for collaborative efforts between governments and private industry players to bridge this divide As it provides a global perspective the handbook becomes a tool for those seeking to comprehend the intricate web of challenges posed by food waste and navigate towards a sustainable future

Federated Intelligent System for Healthcare S. Rakesh Kumar,N. Gayathri,Seifedine

Kadry,2025-07-16 This practical guide gives valuable insights for integrating advanced technologies in healthcare empowering researchers to effectively navigate and implement federated systems to enhance patient care Federated Intelligent Systems for Healthcare A Practical Guide explores the integration of federated learning and intelligent systems within the healthcare domain This volume provides an in depth understanding of how federated systems enhance healthcare practices detailing their principles technologies challenges and opportunities Additionally this book addresses secure and privacy preserving sharing of medical data applications of artificial intelligence and machine learning in healthcare and ethical considerations surrounding the adoption of these advanced technologies With a focus on practical implementation and real world use cases Federated Intelligent Systems for Healthcare A Practical Guide equips healthcare professionals researchers and technology experts with the knowledge needed to navigate the complexities of federated intelligent systems in healthcare and harness their potential to transform patient care and medical advancements Readers will find the book Provides cutting edge research from industry experts to unlock the future of healthcare with innovative insights that embrace federated intelligence and shape the future Presents novel technologies and conceptual and visionary based scenarios Discusses real world case studies and implementations that illustrate how federated intelligence is practically applied across various healthcare scenarios from personalized diagnostics to population level insights Stands as a pioneer in the exploration of federated intelligent systems in healthcare Audience Data scientists IT healthcare and business professionals working towards innovations in the healthcare sector The book will be especially helpful to students and educators

Designing Smart and Resilient Cities for a Post-Pandemic World Anthony Larsson,Andreas Hatzigeorgiou,2022-08-31 Are pandemics the end of cities Or do they present an opportunity for us to reshape cities in ways making us even more innovative successful and sustainable Pandemics such as COVID 19 and comparable disruptions have caused intense debates over the future of cities Through a series of investigative studies Designing Smart and Resilient Cities for a Post Pandemic World Metropandemic Revolution seeks to critically discuss and compare different cases innovations and approaches as to how cities can utilise nascent and future digital technology and or new strategies in order to build stronger resilience to better tackle comparable large scale pandemics and or disruptions in the future The authors identify ten separate societal areas where future digital technology can impact resilience These are discussed in individual chapters Each chapter concludes with a set of proposed action points based on the conclusions of each respective study These serve as solid policy recommendations of what courses of action to take to help increase the resilience in smart cities for each designated area Securing resilience and cohesion between each area will bring about the metropandemic revolution This book features a foreword by Nobel laureate Peter C Doherty and an afterword by Professor of Urban Technologies Carlo Ratti It provides fresh and unique insights on smart cities and futures studies in a pandemic context offers profound reflections on contemporary societal functions and the needs to build resilience and combines lessons learned from historical pandemics

with possibilities offered by future technology Digital Twins for Wireless Networks Muhammad Khalil Afzal, Muhammad Naeem, Waleed Ejaz, 2024-12-10 The sixth generation 6G communication systems are anticipated to provide network connectivity for an extensive range of use cases in a variety of emerging vertical industries Consequently a new set of challenging requirements and more stringent key performance indicators have to be considered a novel architecture has to be designed and unique enabling technologies shall be developed in order to fulfil the technical regulatory and business demands of the communication service customers 6G networks are expected to offer even faster speeds lower latency and greater capacity compared to 5G networks which will enable new applications and use cases that are currently not possible Improved quality of life by enabling various applications emerging Internet of everything applications such as healthcare brain computer interactions and extended reality is the main focus of future wireless services Quality of experience latency and reliability are the key requirements of these applications To meet these diverse requirements there is a need to assist wireless systems with unique technologies Self sustaining wireless systems intelligence seamless and ubiquitous connectivity and proactive online learning enables systems Intelligent analytics are two trends in future wireless systems The digital twin technology is one of the most promising technologies that can be instrumental in realizing the technical and business objectives of 6G communication systems A digital twin is a virtual imitation of a physical object or system In a wireless system a digital twin can be used to model and analyse the behaviour of the network and its components such as antennas transmitters receivers sensors and other devices in wireless networks One of the key benefits of using a digital twin for a wireless system is that it can help network operators and engineers to optimize the performance of the wireless network by simulating different scenarios and configurations Other benefits include improve efficiency cost saving and enhanced security In 6G networks a digital twin could be used to simulate and optimize the performance This could include simulating different network topologies testing the performance of different network protocols and algorithms and optimizing the placement of network infrastructure To create a digital twin of a wireless network a detailed model of the network and its components must be developed based on real world data and conditions This model can then be used to simulate the behaviour of the network under different conditions and settings and to visualize the results in real time Internet of Things Brojo Kishore Mishra, Amit Vishwasrao Salunkhe, 2023-10-13 The Internet of Things has revolutionized many industries and sectors by connecting devices to the Internet with the use of smart sensors and actuators resulting in many advantages to businesses and organizations such as better information and resource sharing better supply chain efficiency resulting in better overall efficiency and cost savings This new book investigates the potential for initiating data enabled and IoT intensive applications to provide control and optimization of industrial operations and services It presents an informative selection of quantitative research case studies conceptual chapters model articles and theoretical papers on many important technological advances applications and challenges in the current status of IoT The book features examples of IoT

applications in such areas as food processing automotive engineering mental health health tracking security and more It discusses applying IoT in reverse logistics processes developments in the Internet of Vehicles the use of smart antennas and machine learning in IoT One chapter discusses a ground breaking new device that uses IoT to convert audio recordings to Braille Also discussed is the growing use of IoT in biometric technology the use of technology to identify a person based on some aspect of their biology such as fingerprint and eye unique pattern recognition The enlightening information shared here offers state of the art IoT solutions to many of today s challenges of improving efficiency and bringing important information to the surface more quickly than systems depending on human intervention The volume will be of value for computer science engineers and researchers instructors and students in the field and professionals that are interested in exploring the areas of next generations IoT

Advanced Techniques for Anomaly Detection Abdul Wahid,Praveen Kumar Donta,2025-05-08 This book is a comprehensive guide that explores the latest developments in anomaly detection techniques across a range of fields including cybersecurity finance image processing sensor networks social network analysis health systems and IoT systems With 6 chapters covering various topics such as deep learning based anomaly detection feature selection and extraction techniques ensemble methods and evaluation metrics this book offers a comprehensive understanding of advanced anomaly detection techniques and their applications in different fields This book will be an excellent resource for researchers practitioners and students interested in anomaly detection and its applications in various domains

Malware Dimitris Gritzalis,Kim-Kwang Raymond Choo,Constantinos Patsakis,2024-11-14 This book provides a holistic overview of current state of the art and practice in malware research as well as the challenges of malware research from multiple angles It also provides step by step guides in various practical problems such as unpacking real world malware and dissecting it to collect and perform a forensic analysis Similarly it includes a guide on how to apply state of the art Machine Learning methods to classify malware Acknowledging that the latter is a serious trend in malware one part of the book is devoted to providing the reader with the state of the art in Machine Learning methods in malware classification highlighting the different approaches that are used for e g mobile malware samples and introducing the reader to the challenges that are faced when shifting from a lab to production environment Modern malware is fueling a worldwide underground economy The research for this book is backed by theoretical models that simulate how malware propagates and how the spread could be mitigated The necessary mathematical foundations and probabilistic theoretical models are introduced and practical results are demonstrated to showcase the efficacy of such models in detecting and countering malware It presents an outline of the methods that malware authors use to evade detection This book also provides a thorough overview of the ecosystem its dynamics and the geopolitical implications are introduced The latter are complemented by a legal perspective from the African legislative efforts to allow the reader to understand the human and social impact of malware This book is designed mainly for researchers and advanced level computer science students trying to understand the current landscape in malware as well as

applying artificial intelligence and machine learning in malware detection and classification Professionals who are searching for a perspective to streamline the challenges that arise when bringing lab solutions into a production environment and how to timely identify ransomware signals at scale will also want to purchase this book Beyond data protection experts who would like to understand how malware siphons private information experts from law enforcement authorities and the judiciary system who want to keep up with the recent developments will find this book valuable as well

An Information Security Engineering Framework for Modeling Packet Filtering Firewall Using Neutrosophic Petri Nets Jamal Khudair Madhloom, Zainab Hammoodi Noori, Sif K. Ebis, Oday A. Hassen, Saad M. Darwish, 2023-01-01

Due to the Internet's explosive growth network security is now a major concern as a result tracking network traffic is essential for a variety of uses including improving system efficiency fixing bugs in the network and keeping sensitive data secure Firewalls are a crucial component of enterprise wide security architectures because they protect individual networks from intrusion The efficiency of a firewall can be negatively impacted by issues with its design configuration monitoring and administration Recent firewall security methods do not have the rigor to manage the vagueness that comes with filtering packets from the exterior Knowledge representation and reasoning are two areas where fuzzy Petri nets FPNs receive extensive usage as a modeling tool Despite their widespread success FPNs limitations in the security engineering field stem from the fact that it is difficult to represent different kinds of uncertainty This article details the construction of a novel packet filtering firewall model that addresses the limitations of current FPN based filtering methods The primary contribution is to employ Simplified Neutrosophic Petri nets SNPNS as a tool for modeling discrete event systems in the area of firewall packet filtering that are characterized by imprecise knowledge Because of SNPNS symbolic ability the packet filtration model can be quickly and easily established examined enhanced and maintained Based on the idea that the ambiguity of a packet's movement can be described by if then fuzzy production rules realized by the truth membership function the indeterminacy membership function and the falsity membership functional we adopt the neutrosophic logic for modelling PN transition objects In addition we simulate the dynamic behavior of the tracking system in light of the ambiguity inherent in packet filtering by presenting a two level filtering method to improve the ranking of the filtering rules list

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