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Principles and Methods of Quantum Information Technologies

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Electronics, Information Technology and Intellectualization Young Min Song, Kyung Sup Kwak, 2015-01-08 The International Conference on Electronics Information Technology and Intellectualization ICEITI2014 was dedicated to build a high level international academic communication forum for international experts and scholars This first conference of an annual series was held in Pengcheng Shenzhen China 16 17 August 2014 Many prestigious experts *Intelligent Information Technologies: Concepts, Methodologies, Tools, and Applications* Sugumaran, Vijayan, 2007-11-30 This set compiles more than 240 chapters from the world's leading experts to provide a foundational body of research to drive further evolution and innovation of these next generation technologies and their applications of which scientific technological and commercial communities have only begun to scratch the surface **Principles of Digital Democracy** Roslyn Fuller, 2023-10-24 Drawing on almost a decade of first hand experience Principles of Digital Democracy presents a unique look at digital democracy tools in action Whether it is carbon budgeting in Canada voting on legislation in Italy or policy consultation in Taiwan this book explains not just what is possible to achieve with digital democracy tools today but how to assess the life cycle of civic engagement as well as different approaches to security and policy implementation Principles of Digital Democracy combines theory with practice giving the reader an overarching theory of the components Bestandteile of digital democracy e.g. ideation deliberation decision making as well as numerous case studies from around the world Interviews with organizers and participants provide further insight into who participates in digital democracy and why they do so **Geographic Information Analysis for Sustainable Development and Economic Planning: New Technologies** Borruso, Giuseppe, Bertazzon, Stefania, Favretto, Andrea, Murgante, Beniamino, Torre, Carmelo Maria, 2012-07-31 This book tackles topics related to development of Geographic Information in terms of the technologies available for retrieving managing and analyzing geographical data Provided by publisher *Space Law Principles and Sustainable Measures* Hamid Jahankhani, Stefan Kendzierskyj, Sina Pournouri, Maria A. Pozza, 2024-09-14 This book helps to bridge the knowledge gap that currently surrounds space technology and its method of exploration and highlights much needed awareness and attention to an increase in Space Law and sustainable measures The ever increasing usage of space based solutions by both public and commercial entities is producing congestion in the radio frequency spectrum as well as orbital slots The inevitable commercialization of satellite technology will certainly result in a proliferation of privately owned and managed satellite spacecraft in low Earth orbits Cyber vulnerabilities in the Air Force and the DoD frequently ignore satellite ground systems Space ground system cyber security assaults and investigations include those involving satellite control communications terminal hacking and GPS spoofing A continuous cyber security assessment technique is required for space systems to identify assess reduce and address sophisticated cyber threats Risk based compliance regular cybersecurity risk assessments and a renewed focus on the elimination of system flaws at the time of design are all necessary for space

ground and control systems Due to the absence of a rigid regulatory framework satellites play a significant part in the production of space debris which is a source of increasing worry Such debris manufactured artificially contributes greatly to the destruction of the environment in Earth's orbit There is not a single framework in existence that can appropriately govern contemporary concerns like the security of satellite data and debris in orbit The Department of Defence DoD is now responsible for monitoring all objects in space however it cannot require satellite operators to take precautions against potential collisions

Quantum Computing, Cyber Security and Cryptography S. B. Goyal, Vidyapati Kumar, Sardar M. N. Islam, Deepika Ghai, 2025-08-20 This book examines the fundamentals of quantum computing and its applications in codebreaking and hacking as well as strategies and technologies for defending systems against quantum attacks It brings together leading experts from across academia and industry to provide a comprehensive overview of the impacts of quantum computing on cybersecurity and cryptography As quantum computers become more powerful and practical in the coming years they pose a serious threat to current encryption and cybersecurity methods which rely on computational difficulty The book provides readers with a holistic understanding of the quantum computing landscape and its implications on information security The chapters cover the foundational concepts of quantum mechanics and key quantum algorithms relevant to cryptography and cybersecurity Detailed discussions on quantum cryptanalysis post quantum cryptography quantum key distribution and quantum random number generation equip readers with technical knowledge of quantum safe cryptosystems Practical topics such as quantum programming software tools and implementation of quantum resistant solutions in different sectors like finance healthcare and the Internet of Things provide actionable insights for organizations The book concludes with an analysis of collaborative strategies policies and future research directions to foster innovation in quantum safe cybersecurity Overall this book serves as an essential reference for security professionals researchers students and technology leaders interested in preparing systems and data for the quantum computing era

Techniques and Applications for Advanced Information Privacy and Security: Emerging Organizational, Ethical, and Human Issues Nemati, Hamid, 2009-03-31 This book provides a thorough understanding of issues and concerns in information technology security Provided by publisher

Developing Countries and Technology Inclusion in the 21st Century Information Society Etim, Alice S., 2020-11-27 In recent years many developing regions across the globe have made rigorous efforts to become integrated into the global information society The development and implementation of information communication technology ICT devices and policies within various fields of service have significantly aided in the infrastructural progression of these countries Despite these considerable advancements there remains a lack of research and awareness on this imperative subject *Developing Countries and Technology Inclusion in the 21st Century Information Society* is an essential reference source that discusses the adoption and impact of ICT tools in developing areas of the world as well as specific challenges and sustainable uses within various professional fields Featuring research on topics such as policy

development gender differences and international business this book is ideally designed for educators policymakers researchers librarians practitioners scientists government officials and students seeking coverage on modern applications of ICT services in developing countries

Cybersecurity and Artificial Intelligence Hamid Jahankhani, Gordon Bowen, Mhd Saeed Sharif, Osama Hussien, 2024-04-17 This book discusses a range of topics that are essential to understanding cyber security including legal implications and technical aspects cyber detection and minimising the threats so that governments and organisations can function without noticeable degradation of service Unlike other technological threats cyber security threats have the potential to destroy governments and undermine democratic processes which makes an overarching cyber security strategy essential for all functioning governments Thus the book serves as a guide for developing strategies and ideas in the field and as a motivator for other governments and interested parties to develop and implement effective strategies Arguably the most difficult aspect of these strategies is their implementation which will require a cultural sea change in governments approaches to handling cyber security and developing a regulatory framework that links organisations and governments in a secure working environment The development of cyber security strategies calls for new skills at the technical and user levels alike However IT skills are sometimes in short supply and without a government policy on cyber security training the lack of these skills could hamper the full potential of cyber security The book explores various aspects and challenges of cyber security strategy and highlights the benefits and drawbacks offering in depth insights into the field

Applied Quantum Cryptanalysis Alexei Petrenko, 2023-04-13 Today we witness an explosive growth in attention to Q computing Q computing technologies along with artificial intelligence AI and machine learning ML technologies cloud and foggy computing as well as technologies for collecting and streaming processing of Big Data and ETL are constantly leading the lists of end to end information technologies for the digital economy of technologically developed countries of the world One of the main reasons for this is the potential ability of quantum computers to solve some computational problems more efficiently than any of the most modern classical computers of the von Neumann architecture supercomputers The most expressive and interesting from an applied point of view examples of such problems are integer factorization effectively performed by Shor's quantum algorithm as well as record search in an unordered database effectively solved by Grover's algorithm This monograph contains the best practice for solving problems of quantum cryptanalysis to improve cyber security and resilience of the digital economy The book discusses well known and author's software implementations of promising quantum Shor algorithms Grover Simon et al Shor's algorithm provides exponential acceleration of solving factorization problems discrete logarithm problems DLPs and elliptic curve discrete logarithm problems ECDLPs The mentioned tasks are widely used in TLS SSH or IPsec cryptographic applications of Internet Intranet and IIoT IoT networks communication protocols based on Diffie Hellman key agreements dependent on the strength of the DLP or ECDLP digital signature algorithms DSA ECDSA RSA PSS public key encryption algorithms El Gamal RSA OAEP etc In other words Shor's

quantum algorithm is potentially capable of violating these algorithms and with them all the mechanisms of public key cryptography deployed in cyberspace

Quantum Safety Paul Stretton, 2022-02-22 This book is the most comprehensive review of health and safety in half a century Most organisational approaches to health and safety are based on the methodology developed during the 1970s and despite the workplace changing beyond recognition since that time these approaches have remained untouched Quantum Safety will develop a new understanding fit for the modern workplace Quantum Safety is an approach that is part of the new view debate There have been a number of other new approaches to health and safety in recent years and while they all have merit and improve understanding to help create the optimal safe working environment they have failed to significantly create the change desired These approaches are often flawed at the philosophical or conceptual level or propose a solution without a pathway to implement the principles in safety critical environments Quantum Safety The New Approach to Risk Management for the Complex Workplace is founded on a wholesale critical analysis of the conceptual foundations of health and safety before translating the revised principles into a tangible methodology Central to the development of Quantum Safety is the application of Complexity Science The traditional approach to health and safety is considered to be Newtonian it uses linear models and deterministic analysis Quantum Safety due to the full consideration of Complexity Science introduces multidimensional models and develops analysis based on probabilities Crucially this does not render Newtonian methodologies as worthless in the same manner that Newtonian physics was able to take mankind to the moon but required the quantum understanding within computers to make it possible Quantum Safety provides the mechanisms to complete organisations safety based journeys The new mechanisms are fully developed for the reader at both macro and micro levels How an organisation measures safety and what it values are reset and re examined How we investigate adverse events and the consequential actions taken with employees to develop a true Just Culture within a high performing culture are also completely revised Essentially Quantum Safety creates a pathway for understanding health and safety in the complex modern world To achieve that new models are introduced to replace the dated simple tools and a new language is developed to communicate this powerful approach It will help propel an organisation from considering safety within a concept of industrialised failure avoidance to valuing safety as an integrated aspect of high performance

Handbook of Research on Developments in E-Health and Telemedicine: Technological and Social Perspectives Cruz-Cunha, Maria Manuela, Tavares, Antonio J., Simoes, Ricardo, 2009-12-31 This book provide a comprehensive coverage of the latest and most relevant knowledge developments solutions and practical applications related to e Health this new field of knowledge able to transform the way we live and deliver services both from the technological and social perspectives Provided by publisher

The Philosophy of Information Quality Luciano Floridi, Phyllis Illari, 2014-08-01 This work fulfills the need for a conceptual and technical framework to improve understanding of Information Quality IQ and Information Quality standards The meaning and practical implementation of IQ are addressed as

it is relevant to any field where there is a need to handle data and issues such as accessibility accuracy completeness currency integrity reliability timeliness usability the role of metrics and so forth are all a part of Information Quality In order to support the cross fertilization of theory and practice the latest research is presented in this book The perspectives of experts from beyond the origins of IQ in computer science are included library and information science practitioners and academics philosophers of information of engineering and technology and of science are all contributors to this volume The chapters in this volume are based on the work of a collaborative research project involving the Arts and Humanities Research Council and Google and led by Professor Luciano Floridi University of Oxford This work will be of interest to anyone handling data including those from commercial public governmental and academic organizations The expert editors contributions introduce issues of interest to scientists database curators and philosophers even though the issues may be disguised in the language and examples common to a different discipline

Information and Communication Technologies in Education, Research, and Industrial Applications Athula Ginige, Heinrich C. Mayr, Dimitris Plexousakis, Vadim Ermolayev, Mykola Nikitchenko, Grygoriy Zholtkevych, Aleksander Spivakovskiy, 2017-11-03 This book constitutes the thoroughly refereed proceedings of the 12th International Conference on Information and Communication Technologies in Education Research and Industrial Applications ICTERI 2016 held in Kyiv Ukraine in June 2016 The 10 revised full papers presented together with one invited keynote paper were carefully reviewed and selected from 122 submissions The papers are grouped into topical sections on invited paper advances in ICT research ICT in education

Driving Green Transportation System Through Artificial Intelligence and Automation Alex Khang, 2025-01-11 This book is designed to help transportation professionals and construction experts to develop and implement successful smart systems leveraging the current trends equipment and advanced technologies to drive the green transportation system development Artificial intelligence AI is a new direction that has opened a revolution in technology and smart applications and it is also the basis for creating a green environment in the net zero era Therefore machines devices self driving car and robots controlled by artificial intelligence based systems are now the model of a smart transportation ecosystem for which all these technologies are referred to as green industries In past years the idea of making a green environment has been existing and moving on the society 5.0 being as a country strategy and today AI technology continues its development on this prototype Nowadays AI has begun actions to resemble a person in a real sense and the idea of human liked robotics put forward by scientists has started to be realized and will probably complete its development as living machines in the near future AI has many subsystems and application in various industries some of which have automation more accurately and are more integrated in modern industries This book also targets a mixed audience of specialists analysts engineers scholars researchers academics professionals and students from different communities to share and contribute new ideas methodologies technologies approaches models frameworks theories and practices to resolve the challenging issues associated with the leveraging of AI and Industrial Internet of Things

IIoT in green transportation ecosystem

Biomedical Defense Principles to Counter DNA Deep Hacking Rocky

Termanini, 2022-12-02 Biomedical Defense Principles to Counter DNA Deep Hacking presents readers with a comprehensive look at the emerging threat of DNA hacking Dr Rocky Termanini goes in depth to uncover the erupting technology being developed by a new generation of savvy bio hackers who have skills and expertise in biomedical engineering and bioinformatics The book covers the use of tools such as CRISPR for malicious purposes which has led agencies such as the U S Office of the Director of National Intelligence to add gene editing to its annual list of threats posed by weapons of mass destruction and proliferation Readers will learn about the methods and possible effects of bio hacking attacks and in turn the best methods of autonomic and cognitive defense strategies to detect capture analyze and neutralize DNA bio hacking attacks including the versatile DNA symmetrical AI Cognitive Defense System ACDS DNA bio hackers plan to destroy distort and contaminate confidential healthy DNA records and potentially create corrupted genes for erroneous diagnosis of illnesses disease genesis and even wrong DNA fingerprinting for criminal forensics investigations Presents a comprehensive reference for the fascinating emerging technology of DNA storage the first book to present this level of detail and scope of coverage of this groundbreaking field Helps readers understand key concepts of how DNA works as an information storage system and how it can be applied as a new technology for data storage Provides readers with key technical understanding of technologies used to work with DNA data encoding such as CRISPR as well as emerging areas of application and ethical concern such as smart cities cybercrime and cyber warfare Includes coverage of synthesizing DNA encoded data sequencing DNA encoded data and fusing DNA with Digital Immunity Ecosystem DIE

Handbook of Research on Technical, Privacy, and Security Challenges in a Modern World Tyagi, Amit Kumar, 2022-06-30 More individuals than ever are utilizing internet technologies to work from home teach and learn shop interact with peers review medical records and more While it is certainly convenient to conduct such tasks via the internet this increased internet presence has also led to a rise in the search and availability of personal information which in turn is resulting in more cyber attacks privacy breaches and information leaks Cyber criminals are using such opportunities to attack governments organizations and individuals making it necessary to anticipate assess and mitigate privacy and security threats during this infodemic The Handbook of Research on Technical Privacy and Security Challenges in a Modern World discusses the design and development of different machine learning systems including next generation applications in order to mitigate cyber attacks and address security challenges in everyday technologies It further explores select methods and algorithms of learning for implementing better security methods in fields such as business and healthcare It recognizes the future of privacy and the importance of preserving data through recommended practice feedback loops and smart agents Covering topics such as face mask detection gesture recognition and botnet attacks and detection this major reference work is a dynamic resource for medical professionals healthcare administrators government officials business executives and managers IT managers students and faculty of higher

education librarians researchers and academicians *Advancements in Cybercrime Investigation and Digital Forensics* A. Harisha, Amarnath Mishra, Chandra Singh, 2023-10-06 Vast manpower and resources are needed to investigate cybercrimes. The use of new advanced technologies such as machine learning combined with automation are effective in providing significant additional support in prevention of cyber attacks in the speedy recovery of data and in reducing human error. This new volume offers a comprehensive study of the advances that have been made in cybercrime investigations and digital forensics highlighting the most up to date tools that help to mitigate cyber attacks and to extract digital evidence for forensic investigations to recover lost purposefully deleted or damaged files. The chapters look at technological cybersecurity tools such as artificial intelligence machine learning data mining and others for mitigation and investigation **Machine Learning Techniques for Cybersecurity** Elisa Bertino, Sonam Bhardwaj, Fabrizio Cicala, Sishuai Gong, Imtiaz Karim, Charalampos Katsis, Hyunwoo Lee, Adrian Shuai Li, Ashraf Y. Mahgoub, 2023-04-08 This book explores machine learning ML defenses against the many cyberattacks that make our workplaces schools private residences and critical infrastructures vulnerable as a consequence of the dramatic increase in botnets data ransom system and network denials of service sabotage and data theft attacks. The use of ML techniques for security tasks has been steadily increasing in research and also in practice over the last 10 years. Covering efforts to devise more effective defenses the book explores security solutions that leverage machine learning ML techniques that have recently grown in feasibility thanks to significant advances in ML combined with big data collection and analysis capabilities. Since the use of ML entails understanding which techniques can be best used for specific tasks to ensure comprehensive security the book provides an overview of the current state of the art of ML techniques for security and a detailed taxonomy of security tasks and corresponding ML techniques that can be used for each task. It also covers challenges for the use of ML for security tasks and outlines research directions. While many recent papers have proposed approaches for specific tasks such as software security analysis and anomaly detection these approaches differ in many aspects such as with respect to the types of features in the model and the dataset used for training the models. In a way that no other available work does this book provides readers with a comprehensive view of the complex area of ML for security explains its challenges and highlights areas for future research. This book is relevant to graduate students in computer science and engineering as well as information systems studies and will also be useful to researchers and practitioners who work in the area of ML techniques for security tasks Quantum Mechanics with Applications to Nanotechnology and Information Science Yehuda B. Band, Yshai Avishai, 2013-01-10 Quantum mechanics transcends and supplants classical mechanics at the atomic and subatomic levels. It provides the underlying framework for many subfields of physics chemistry and materials science including condensed matter physics atomic physics molecular physics quantum chemistry particle physics and nuclear physics. It is the only way we can understand the structure of materials from the semiconductors in our computers to the metal in our automobiles. It is also the scaffolding supporting

much of nanoscience and nanotechnology The purpose of this book is to present the fundamentals of quantum theory within a modern perspective with emphasis on applications to nanoscience and nanotechnology and information technology As the frontiers of science have advanced the sort of curriculum adequate for students in the sciences and engineering twenty years ago is no longer satisfactory today Hence the emphasis on new topics that are not included in older reference texts such as quantum information theory decoherence and dissipation and on applications to nanotechnology including quantum dots wires and wells This book provides a novel approach to Quantum Mechanics whilst also giving readers the requisite background and training for the scientists and engineers of the 21st Century who need to come to grips with quantum phenomena The fundamentals of quantum theory are provided within a modern perspective with emphasis on applications to nanoscience and nanotechnology and information technology Older books on quantum mechanics do not contain the amalgam of ideas concepts and tools necessary to prepare engineers and scientists to deal with the new facets of quantum mechanics and their application to quantum information science and nanotechnology As the frontiers of science have advanced the sort of curriculum adequate for students in the sciences and engineering twenty years ago is no longer satisfactory today There are many excellent quantum mechanics books available but none have the emphasis on nanotechnology and quantum information science that this book has

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