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Charlie Kaufman,Radia Perlman,Mike Speciner

802.11 Wireless Networks Alan Holt,Chi-Yu Huang,2010-06-25 This unique and practical text introduces the principles of WLANs based upon the IEEE 802.11 standards, demonstrating how to configure equipment in order to implement various network solutions. The text is supported by examples and detailed instructions.

The Oxford Handbook of Christianity and Law John Witte, Jr.,Rafael Domingo,2023 This volume tells the story of the interaction between Christianity and law-historically and today, in the traditional heartlands of Christianity and around the globe. Sixty new chapters by leading scholars provide authoritative and accessible accounts of foundational Christian teachings on law and legal thought over the past two millennia; the current interaction and contestation of law and Christianity on all continents; how Christianity shaped and was shaped by core public, private, penal, and procedural laws; various old and new forms of Christian canon law, natural law theory, and religious freedom norms; Christian teachings on fundamental principles of law and legal order; and Christian contributions to controversial legal issues. Together, the chapters make clear that Christianity and law have had a perennial and permanent influence on each other over time and across cultures, albeit with varying levels of intensity and effectiveness. This volume defines Christianity broadly to include Catholic, Protestant, and Orthodox traditions and various denominations and schools of thought within them. It draws on Christian ideas and institutions, norms and practices, texts and titans to tell the story of Christianity's engagement with the world of law over the past two millennia. The volume also defines law broadly as the normative order of justice, power, and freedom. The

chapters address natural laws of conscience, reason, and the Bible and positive laws enacted by states, churches, and voluntary associations. Several chapters focus on Christian engagement with specific types of law: canon law, family law, education law, constitutional law, criminal law, procedural law, and laws governing labor, tax, contracts, torts, property, and beyond. Other chapters take up cutting edge legal issues of racial justice, environmental care, migration, euthanasia, and (bio)technology as well as fundamental legal principles of liberty, dignity, equality, justice, equity, judgment, and solidarity.

Branded Entertainment in Korea Hyunsun Yoon,2020-11-29 Branded Entertainment in Korea examines the varied texts and wider context of branded entertainment and related advertising and marketing communications practices in Korea. The book discusses the origins, development, current state, ethics, and regulations of branded entertainment in Korea, considering the impact and implications for communication users and regulators as well as industry actors. Over 30 cases from 2013 to 2019 are offered to provide an up-to-date account of current developments, with a closer look at the ethical challenges and controversies surrounding branded entertainment. The book also provides a review of branded entertainment-related literature in order to help the readers to understand this growing marketing discipline. This is a valuable case study for scholars and students of critical advertising studies, as well as those interested in broader disciplines of communication and media studies.

Security, Development And Sustainability In Asia: A World Scientific Reference On Major Policy And Development Issues Of 21st Century Asia (In 3 Volumes) Zhiqun Zhu,2022-10-26 In the third decade of the 21st century, Asia remains the global center of economics,

politics and security. Asia is at the forefront of wealth creation, innovation, and sustainability. There is a growing demand for knowing more about Asia. This Major Reference Set (MRS) is designed to help general readers as well as specialists to have a good grasp of the latest developments in Asia in the key areas of geopolitics, geoeconomics, and sustainability.With 3 volumes, this MRS covers all major dimensions of Asia's political economy, regional security, and sustainable development. Volume 1 unpacks and examines geopolitics and foreign policy strategies of key Asian states in response to major security challenges associated with growing US-China rivalry.Volume 2 covers geoeconomics, entrepreneurship, regional integration, and development models. Trade, investment, innovation, and regional cooperation have been essential to Asia's continued success.Volume 3 offers a critical overview of environment, public health, and human security in Asia. Case studies are selected from countries that are at different stages of development and facing different environment and health challenges today.This interdisciplinary MRS is a fine example of international cooperation, with contributors who are all established scholars and experts in their fields of study hailing from different parts of Asia as well as North America and Europe. It is a must-have for anyone keen on understanding Asia's dynamic development and daunting challenges in the post-COVID world.

Sustainable Development Goals in the Republic of Korea Tae Yong Jung,2018-05-15 This book explores the attempts of South Korea in its to achieve the UN's Sustainable Development Goals (SDGs) by 2030. It addresses 6 of the 17 goals – clean water, affordable and clean energy, decent work and economic growth, sustainable cities and communities, climate action, and

partnership – and defines specific national strategies. For each strategy, the contributors define the research indicators they selected, then analyze and examine the extent to which South Korea has met the SDG concerned. They draw these conclusions from national and international reports, government documents and policy papers on SDGs. South Korea's experience in sustainable development and green programs will contribute to the planning of long-term development strategies for developing countries.

Electronic Signatures in Law Stephen Mason,2012-01-26 Using case law from multiple jurisdictions, Stephen Mason examines the nature and legal bearing of electronic signatures.

Information Security Practice and Experience Feng Bao,Liqun Chen,Robert H. Deng,Guojun Wang,2016-11-02 This book constitutes the proceedings of the 12th International Conference on Information Security and Practice and Experience, ISPEC 2016, held in Zhangjiajie, China, in November 2016. The 25 papers presented in this volume were carefully reviewed and selected from 75 submissions. They cover multiple topics in information security, from technologies to systems and applications.

MongoDB: The Definitive Guide Shannon Bradshaw,Eoin Brazil,Kristina Chodorow,2019-12-09 Manage your data with a system designed to support modern application development. Updated for MongoDB 4.2, the third edition of this authoritative and accessible guide shows you the advantages of using document-oriented databases. You'll learn how this secure, high-performance system enables flexible data models, high availability, and horizontal scalability. Authors Shannon Bradshaw, Eoin Brazil, and Kristina Chodorow provide guidance for database developers, advanced configuration

for system administrators, and use cases for a variety of projects. NoSQL newcomers and experienced MongoDB users will find updates on querying, indexing, aggregation, transactions, replica sets, ops management, sharding and data administration, durability, monitoring, and security. In six parts, this book shows you how to: Work with MongoDB, perform write operations, find documents, and create complex queries Index collections, aggregate data, and use transactions for your application Configure a local replica set and learn how replication interacts with your application Set up cluster components and choose a shard key for a variety of applications Explore aspects of application administration and configure authentication and authorization Use stats when monitoring, back up and restore deployments, and use system settings when deploying MongoDB

Modern Cryptography Primer Czesław Kościelny,Mirosław Kurkowski,Marian Srebrny,2013-11-19 Cryptography has experienced rapid development, with major advances recently in both secret and public key ciphers, cryptographic hash functions, cryptographic algorithms and multiparty protocols, including their software engineering correctness verification, and various methods of cryptanalysis. This textbook introduces the reader to these areas, offering an understanding of the essential, most important, and most interesting ideas, based on the authors' teaching and research experience. After introducing the basic mathematical and computational complexity concepts, and some historical context, including the story of Enigma, the authors explain symmetric and asymmetric cryptography, electronic signatures and hash functions, PGP systems, public key infrastructures, cryptographic protocols, and applications in network security. In each case the text presents the key

technologies, algorithms, and protocols, along with methods of design and analysis, while the content is characterized by a visual style and all algorithms are presented in readable pseudocode or using simple graphics and diagrams. The book is suitable for undergraduate and graduate courses in computer science and engineering, particularly in the area of networking, and it is also a suitable reference text for self-study by practitioners and researchers. The authors assume only basic elementary mathematical experience, the text covers the foundational mathematics and computational complexity theory.

The Block Cipher Companion Lars R. Knudsen,Matthew Robshaw,2011-10-25 Block ciphers encrypt blocks of plaintext, messages, into blocks of ciphertext under the action of a secret key, and the process of encryption is reversed by decryption which uses the same user-supplied key. Block ciphers are fundamental to modern cryptography, in fact they are the most widely used cryptographic primitive – useful in their own right, and in the construction of other cryptographic mechanisms. In this book the authors provide a technically detailed, yet readable, account of the state of the art of block cipher analysis, design, and deployment. The authors first describe the most prominent block ciphers and give insights into their design. They then consider the role of the cryptanalyst, the adversary, and provide an overview of some of the most important cryptanalytic methods. The book will be of value to graduate and senior undergraduate students of cryptography and to professionals engaged in cryptographic design. An important feature of the presentation is the authors' exhaustive bibliography of the field, each chapter closing with comprehensive supporting notes.

Information Security and Cryptology – ICISC 2017

Howon Kim,Dong-Chan Kim,2018-03-21 This book constitutes revised selected papers from the 20th International Conference on Information Security and Cryptology, ICISC 2017, held in Seoul, South Korea, in November/December 2017. The total of 20 papers presented in this volume were carefully reviewed and selected from 70 submissions. The papers were organized in topical sections named: symmetric key encryption; homomorphic encryption, side channel analysis and implementation; broadcast encryption; elliptic curve; signature and protocol; and network and system security.

Cryptology Richard E. Klima,Neil P. Sigmon,2012-06-20 Easily Accessible to Students with Nontechnical Backgrounds In a clear, nontechnical manner, Cryptology: Classical and Modern with Maplets explains how fundamental mathematical concepts are the bases of cryptographic algorithms. Designed for students with no background in college-level mathematics, the book assumes minimal mathematical prerequisites and incorporates student-friendly Maplets throughout that provide practical examples of the techniques used. Technology Resource By using the Maplets, students can complete complicated tasks with relative ease. They can encrypt, decrypt, and cryptanalyze messages without the burden of understanding programming or computer syntax. The authors explain topics in detail first before introducing one or more Maplets. All Maplet material and exercises are given in separate, clearly labeled sections. Instructors can omit the Maplet sections without any loss of continuity and non-Maplet examples and exercises can be completed with, at most, a simple hand-held calculator. The Maplets are available for download at www.radford.edu/~npsigmon/cryptobook.html. A Gentle, Hands-On Introduction to Cryptology After introducing

elementary methods and techniques, the text fully develops the Enigma cipher machine and Navajo code used during World War II, both of which are rarely found in cryptology textbooks. The authors then demonstrate mathematics in cryptology through monoalphabetic, polyalphabetic, and block ciphers. With a focus on public-key cryptography, the book describes RSA ciphers, the Diffie–Hellman key exchange, and ElGamal ciphers. It also explores current U.S. federal cryptographic standards, such as the AES, and explains how to authenticate messages via digital signatures, hash functions, and certificates.

The Design of Rijndael Joan Daemen,Vincent Rijmen,2020-05-23 An authoritative and comprehensive guide to the Rijndael algorithm and Advanced Encryption Standard (AES). AES is expected to gradually replace the present Data Encryption Standard (DES) as the most widely applied data encryption technology. This book, written by the designers of the block cipher, presents Rijndael from scratch. The underlying mathematics and the wide trail strategy as the basic design idea are explained in detail and the basics of differential and linear cryptanalysis are reworked. Subsequent chapters review all known attacks against the Rijndael structure and deal with implementation and optimization issues. Finally, other ciphers related to Rijndael are presented.

CRYPTOGRAPHY AND INFORMATION SECURITY, THIRD EDITION PACHGHARE, V. K.,2019-09-01 The main objective of this book is to cater to the need of a quality textbook for education in the field of information security. The present third edition of the book covers the principles, design, and implementation of various algorithms in cryptography and information security domain. The book is a comprehensive work with a perfect balance and systematic presentation of the theoretical and

practical aspects. The pre-requisite of the cryptography are the fundamentals of the mathematical background. The book covers all such relevant methods and theorems, which are helpful to the readers to get the necessary mathematical base for the understanding of the cryptographic algorithms. It provides a clear analysis of different algorithms and techniques. NEW TO THE THIRD EDITION • New chapters on o Cyber Laws o Vulnerabilities in TCP/IP Model • Revised sections on o Digital signature o Attacks against digital signature • Introduction to some open source tools like Nmap, Zenmap, port scanner, network scanner and wireshark • Revised section on block cipher modes of operation • Coverage of Simplified Data Encryption Standard (S-DES) and Simplified Advanced Encryption Standard (S-AES) with examples • Elaborated section on Linear Cryptanalysis and Differential Cryptanalysis • New solved problems and a topic "primitive roots" in number theory • Chapter on public key cryptosystems with various attacks against RSA algorithm • New topics on Ransomware, Darknet, and Darkweb as per the current academic requirement • Revised chapter on Digital Forensics The book is intended for the undergraduate and postgraduate students of computer science and engineering (B.Tech/M.Tech), undergraduate and postgraduate students of computer science (B.Sc. / M.Sc. Computer Science), and information technology (B.Sc. / M.Sc. IT) and the students of Master of Computer Applications (MCA).

Network Security Charlie Kaufman,Radia Perlman,Mike Speciner,2002 Appropriate for all graduate-level and upper-level courses in network or computer security. Widely regarded as the most comprehensive yet comprehensible guide to network security, the First Edition of Network Security received critical acclaim for its

lucid and witty explanations of the inner workings of network security protocols. Now, in the 2nd Edition, this books exceptionally distinguished author team draws on its hard-won experience to illuminate every facet of information security, from the basics to advanced cryptography and authentication; secure Web and email services; and emerging security standards. Highlights of the books extensive coverage include Advanced Encryption Standard (AES), IPsec, SSL, X.509 and related PKI standards, and Web security. The authors go far beyond documenting standards and technology: they contrast competing schemes, explain strengths and weaknesses, and identify the crucial errors most likely to compromise secure systems.

Progress in Cryptology – AFRICACRYPT 2019 Johannes Buchmann,Abderrahmane Nitaj,Tajjeeddine Rachidi,2019-07-02 This book constitutes the refereed proceedings of the 11th International Conference on the Theory and Application of Cryptographic Techniques in Africa, AFRICACRYPT 2019, held in Rabat, Morocco, in July 2019. The 22 papers presented in this book were carefully reviewed and selected from 53 submissions. The papers are organized in topical sections on protocols; post-quantum cryptography; zero-knowledge; lattice based cryptography; new schemes and analysis; block ciphers; side-channel attacks and countermeasures; signatures. AFRICACRYPT is a major scientific event that seeks to advance and promote the field of cryptology on the African continent. The conference has systematically drawn some excellent contributions to the field. The conference has always been organized in cooperation with the International Association for Cryptologic Research (IACR).

Imagine Alex Sangha,2010 Imagine places ideas in society and gets readers thinking critically about their

most cherished beliefs and values. The topics are vast and varied. Abortion, immigration, gay rights, love, mentorship, and sustainable development. There is no right answer. We must come to our own conclusions. If we can listen and learn from each other, we can accept our differences. Everyone has ideas on how to make the world a better place and fill humankind with hope. Imagine espouses humanitarian and egalitarian ideals such as every citizen deserves to reach their potential and contribute to society. Imagine is written from the perspective of protecting the people and the planet for current and future generations. You will learn of thought-provoking issues. The book proposes that we are all one and connected by spiritual energy. This will help us look for what we have in common and bring about social peace, social progress, and social change that lights our soul and lifts humanity in one colossal embrace.

Wireless Communications Systems Architecture Khaled Salah Mohamed,2022-10-31 This book discusses wireless communication systems from a transceiver and digital signal processing perspective. It is intended to be an advanced and thorough overview for key wireless communication technologies. A wide variety of wireless communication technologies, communication paradigms and architectures are addressed, along with state-of-the-art wireless communication standards. The author takes a practical, systems-level approach, breaking up the technical components of a wireless communication system, such as compression, encryption, channel coding, and modulation. This book combines hardware principles with practical communication system design. It provides a comprehensive perspective on emerging 5G mobile networks, explaining its architecture and key enabling technologies, such as M-MIMO, Beamforming, mmWaves,

machine learning, and network slicing. Finally, the author explores the evolution of wireless mobile networks over the next ten years towards 5G and beyond (6G), including use-cases, system requirements, challenges and opportunities.

Information Security and Cryptology Kefei Chen,Dongdai Lin,Moti Yung,2017-03-02 This book constitutes the thoroughly refereed post-conference proceedings of the 12th International Conference on Information Security and Cryptology, Inscrypt 2016, held in Beijing, China, in November 2016. The 32 revised full papers presented were carefully reviewed and selected from 93 submissions. The papers are organized in topical sections on symmetric ciphers; public-key cryptosystems; signature and authentication; homomorphic encryption; leakage-resilient; post-quantum cryptography; commitment and protocol; elliptic curves; security and implementation.

Power and the Elite in North Korea Jae-Cheon Lim,2024-04-23 This book explores how political power has shaped the elite and their development in North Korea by examining changes of the elite, their interactions, and specific elite figures, based on the transformation of the power structure and characteristics of the North Korean regime since August 1945. As a socialist state where the party guides the state, the ruling core is the party cadre in North Korea. This book distinguishes the development of the North Korean power into five periods: power structuration of the Soviet forces (1945 to the late 1940s), socialist oligarchic power (late 1940s to mid-1950s), limited personal power (mid-1950s to late 1960s), personal power (late 1960s to mid-1970s) and patrimonial power (mid-1970s to the present). In parallel with the power factor, it also analyses four distinct generations, sorted based on their birth cohort and each cohort's shared experience in its early youth, to explain their political

development. As an examination of the composition and internal dynamics of the North Korean elite, particularly those in the Korean Workers' Party Central Committee, this book will be of interest to students and scholars of North Korea and Asian politics.

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