

Boost Secret Bits

Pramanik, Sabyasachi, Ghonge, Mangesh Manikrao, Ravi, Renjith V., Cengiz, Korhan

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Digital Media Steganography Mahmoud Hassaballah, 2020-06-27 The common use of the Internet and cloud services in transmission of large amounts of data over open networks and insecure channels exposes that private and secret data to serious situations Ensuring the information transmission over the Internet is safe and secure has become crucial consequently information security has become one of the most important issues of human communities because of increased data transmission over social networks Digital Media Steganography Principles Algorithms and Advances covers fundamental theories and algorithms for practical design while providing a comprehensive overview of the most advanced methodologies and modern techniques in the field of steganography The topics covered present a collection of high quality research works written in a simple manner by world renowned leaders in the field dealing with specific research problems It presents the state of the art as well as the most recent trends in digital media steganography Covers fundamental theories and algorithms for practical design which form the basis of modern digital media steganography Provides new theoretical breakthroughs and a number of modern techniques in steganography Presents the latest advances in digital media steganography such as using deep learning and artificial neural network as well as Quantum Steganography Advances in Cryptology - CRYPTO 2019 Alexandra Boldyreva, Daniele Micciancio, 2019-08-09 The three volume set LNCS 11692 LNCS 11693 and LNCS 11694 constitutes the refereed proceedings of the 39th Annual International Cryptology Conference CRYPTO 2019 held in Santa Barbara CA USA in August 2019 The 81 revised full papers presented were carefully reviewed and selected from 378 submissions The papers are organized in the following topical sections Part I Award papers lattice based ZK symmetric cryptography mathematical cryptanalysis proofs of storage non malleable codes SNARKs and blockchains homomorphic cryptography leakage models and key reuse Part II MPC communication complexity symmetric cryptanalysis post quantum cryptography leakage resilience memory hard functions and privacy amplification attribute based encryption foundations Part III Trapdoor functions zero knowledge I signatures and messaging obfuscation watermarking secure computation various topics zero knowledge II key exchange and broadcast encryption Multidisciplinary Approach to Modern Digital Steganography Pramanik, Sabyasachi, Ghonge, Mangesh Manikrao, Ravi, Renjith V., Cengiz, Korhan, 2021-06-04 Steganography is the art of secret writing The purpose of steganography is to hide the presence of a message from the intruder by using state of the art methods algorithms architectures models and methodologies in the domains of cloud internet of things IoT and the Android platform Though security controls in cloud computing IoT and Android platforms are not much different than security controls in an IT environment they might still present different types of risks to an organization than the classic IT solutions Therefore a detailed discussion is needed in case there is a breach in security It is important to review the security aspects of cloud IoT and Android platforms related to steganography to determine how this new technology is being utilized and improved continuously to protect information digitally. The benefits and challenges along with the current and potential developments for the future are important keystones in this critical area of security research Multidisciplinary Approach to Modern Digital Steganography reviews the security aspects of cloud IoT and Android platforms related to steganography and addresses emerging security concerns new algorithms and case studies in the field Furthermore the book presents a new approach to secure data storage on cloud infrastructure and IoT along with including discussions on optimization models and security controls that could be implemented Other important topics include data transmission deep learning techniques machine learning and both image and text stenography This book is essential for forensic engineers forensic analysts cybersecurity analysts cyber forensic examiners security engineers cybersecurity network analysts cyber network defense analysts and digital forensic examiners along with practitioners researchers academicians and students interested in the latest techniques and state of the art methods in digital steganography

Security Protocols Bruce Christianson, Bruno Crispo, James A. Malcolm, Michael Roe, 2011-01-04 This book constitutes the thoroughly refereed post proceedings of the 15th International Workshop on Security Protocols held in Brno Czech Republic in April 2007 The 15 revised full papers presented together with edited transcriptions of some of the discussions following the presentations have passed through multiple rounds of reviewing revision and selection The topics addressed reflect the question When is a Protocol Broken and how can it degrade gracefully in the face of partially broken assumptions or how can it work under un der specified assumptions Mobile Internet Security Hyungrok Jo, Principles and Practice of Constraint Programming John Hooker, 2018-08-22 This book constitutes the proceedings of the 24th International Conference on Principles and Practice of Constraint Programming CP 2018 held in Lille France in August 2018 The 41 full and 9 short papers presented in this volume were carefully reviewed and selected from 114 submissions They deal with all aspects of computing with constraints including theory algorithms environments languages models systems and applications such as decision making resource allocation scheduling configuration and planning The papers were organized according to the following topics tracks main technical track applications track CP and data science CP and music CP and operations research CP optimization and power system management multiagent and parallel CP and testing and verification

Proceedings of Fifth Doctoral Symposium on Computational Intelligence Abhishek Swaroop, Vineet Kansal, Giancarlo Fortino, Aboul Ella Hassanien, 2024-11-29 This book features high quality research papers presented at Fifth Doctoral Symposium on Computational Intelligence DoSCI 2024 jointly organised by Institute of Engineering Technology Lucknow India and School of Open Learning University of Delhi in association with University of Calabria Italy on May 10 2024 This book discusses the topics such as computational intelligence artificial intelligence deep learning evolutionary algorithms swarm intelligence fuzzy sets and vague sets rough set theoretic approaches quantum inspired computational intelligence hybrid computational intelligence machine learning computer vision soft computing distributed computing parallel and grid computing cloud computing high performance computing biomedical computing and decision support and decision making

Proceedings of International Conference on Recent Innovations in Computing Yashwant Singh, Chaman Verma, Marcello Trovati, Wei-Chiang Hong, 2025-10-25 This book features selected papers presented at the 7th International Conference on Recent Innovations in Computing ICRIC 2024 Volume 2 held on 16th to 17th September 2024 at the Asia Eastern University of Science and Technology Taiwan The book is divided into four volumes and it includes the latest research in the areas of software engineering cloud computing computer networks and Internet technologies artificial intelligence information security database and distributed computing and digital India Physical Layer Security Khoa N. Le, 2021-01-24 This book studies the vulnerability of wireless communications under line of sight LoS and non LoS correlated fading environments The authors theoretically and practically provide physical layer security analyses for several technologies and networks such as Fifth Generation 5G networks Internet of Things IoT applications and Non orthogonal multiple access NOMA The authors have provided these under various practical scenarios and developed theoretical aspects to validate their proposed applications Presents physical layer security PLS under correlated fading environments 5G wireless networks and NOMA networks Provides end to end analyses combination of channel correlation and outdated CSI and their effects on PL Includes contributions of PLS research written by global experts in academia and industry Decision Intelligence B. K. Murthy, B. V. R. Reddy, Nitasha Hasteer, Jean-Paul Van Belle, 2023-11-24 This book comprises the select peer reviewed proceedings of the 3rd International Conference on Information Technology InCITe 2023 It aims to provide a comprehensive and broad spectrum picture of state of the art research and development in decision intelligence deep learning machine learning artificial intelligence data science and enabling technologies for IoT blockchain and other futuristic computational technologies It covers various topics that span cutting edge collaborative technologies and areas of computation The content would serve as a rich knowledge repository on information communication technologies neural networks fuzzy systems natural language processing data mining warehousing big data analytics cloud computing security social networks and intelligence decision making and modeling information systems and IT architectures This book provides a valuable resource for those in academia and industry

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