

Rivest Shamir Adleman Algorithm

Mrs. J Gokulapriya

Cryptography and Network Security William Stallings, 2006 In this age of viruses and hackers, of electronic eavesdropping and electronic fraud, security is paramount. This solid, up-to-date tutorial is a comprehensive treatment of cryptography and network security is ideal for self-study. Explores the basic issues to be addressed by a network security capability through a tutorial and survey of cryptography and network security technology. Examines the practice of network security via practical applications that have been implemented and are in use today. Provides a simplified AES (Advanced Encryption Standard) that enables readers to grasp the essentials of AES more easily. Features block cipher modes of operation, including the CMAC mode for authentication and the CCM mode for authenticated encryption. Includes an expanded, updated treatment of intruders and malicious software. A useful reference for system engineers, programmers, system managers, network managers, product marketing personnel, and system support specialists.

SSH, the Secure Shell Daniel J. Barrett, Richard E. Silverman, 2001 A guide to the TCP/IP-based network security and privacy solution covers installation, configuration, maintenance, SSH server control, application tunneling, forced commands, port and agent forwarding, and troubleshooting.

Cryptanalytic Attacks on RSA Song Y. Yan, 2007-11-15 RSA is the first workable and practicable public-key cryptographic system, based on the use of large prime numbers. It is also the most popular and widely-used cryptographic system in today's digital world, for which its three inventors Rivest, Shamir and Adleman received the year 2002 Turing Award, the equivalent Nobel Prize in Computer Science. *Cryptanalytic Attacks on RSA* covers almost all major known cryptanalytic attacks and defenses of the RSA cryptographic system and its variants. Since RSA depends heavily on computational complexity theory and number theory, background information on complexity theory and number theory is presented first. This is followed by an account of the RSA cryptographic system and its variants. *Cryptanalytic Attacks on RSA* is designed for a professional audience of practitioners and researchers in industry and academia and as a reference or secondary text for advanced level students in computer science, applied mathematics, electrical & communication engineering.

Improved RSA Algorithm based on cloud database using Proth Number and Mersenne Prime Number Aditya Kumar, 2020-01-13 Research Paper (undergraduate) from the year 2019 in the subject Computer Science - IT-Security, ,

course: Computer Science and Engineering, language: English, abstract: The purpose of this study is to improve the strength of RSA Algorithm and at the same time improving the speed of encryption and decryption. RSA algorithm is named after Ron Rivest, Adi Shamir and Len Adleman, who invented it in 1977-78. The RSA crypto-system is the most widely- used public key cryptography algorithm in the world. Its security is based on the difficulty of factoring large integers. This paper presents an improved RSA algorithm which is superior to the original RSA algorithm in terms of strength of encryption and speed of encryption and decryption. This includes the strengthened form of RSA algorithm along with the architecture of the proposed algorithm. A cloud based database is used store the keys in advance. The modified RSA algorithm is compared on various aspects with the original RSA algorithm and the proposed algorithm certainly improve the strength and speed of computation.

Cyber Security M. U. Bokhari, Namrata Agrawal, Dharmendra Saini, 2018-04-27 This book comprises select proceedings of the annual convention of the Computer Society of India. Divided into 10 topical volumes, the proceedings present papers on state-of-the-art research, surveys, and succinct reviews. The volume covers diverse topics ranging from information security to cryptography and from encryption to intrusion detection. This book focuses on Cyber Security. It aims at informing the readers about the technology in general and the internet in particular. The book uncovers the various nuances of information security, cyber security and its various dimensions. This book also covers latest security trends, ways to combat cyber threats including the detection and mitigation of security threats and risks. The contents of this book will prove useful to professionals and researchers alike.

Inventive Computation Technologies S. Smys, Robert Bestak, Álvaro Rocha, 2019-11-02 With the intriguing development of technologies in several industries, along with the advent of ubiquitous computational resources, there are now ample opportunities to develop innovative computational technologies in order to solve a wide range of issues concerning uncertainty, imprecision, and vagueness in various real-life problems. The challenge of blending modern computational techniques with traditional computing methods has inspired researchers and academics alike to focus on developing innovative computational techniques. In the near future, computational techniques may provide vital solutions by effectively using evolving technologies such as computer vision, natural language processing, deep learning, machine learning, scientific computing, and computational vision. A vast number of intelligent computational algorithms are emerging, along with increasing computational power, which has significantly expanded the potential for developing intelligent applications. These proceedings of the International Conference on Inventive Computation Technologies [ICICT 2019] cover innovative computing applications in the areas of data mining, big data processing, information management, and security.

ICT Analysis and Applications Simon Fong, Nilanjan Dey, Amit Joshi, 2022-01-07 This book proposes new technologies

and discusses future solutions for ICT design infrastructures, as reflected in high-quality papers presented at the 6th International Conference on ICT for Sustainable Development (ICT4SD 2021), held in Goa, India, on 5–6 August 2021. The book covers the topics such as big data and data mining, data fusion, IoT programming toolkits and frameworks, green communication systems and network, use of ICT in smart cities, sensor networks and embedded system, network and information security, wireless and optical networks, security, trust, and privacy, routing and control protocols, cognitive radio and networks, and natural language processing. Bringing together experts from different countries, the book explores a range of central issues from an international perspective.

Mastering Cybersecurity Mrs. J Gokulapriya, 2025-06-02 This book explores key cybersecurity concepts, from fundamental principles to advanced security strategies. We begin with an introduction to cyber threats, including malware, ransomware, phishing, and social engineering. As the chapters progress, we delve into network security, cryptography, ethical hacking, risk management, and security compliance frameworks. Additionally, we examine the latest trends, such as artificial intelligence in cybersecurity, cloud security, and the impact of emerging technologies like IoT.

ICT with Intelligent Applications Jyoti Choudrie, Parikshit N. Mahalle, Thinagaran Perumal, Amit Joshi, 2023-09-22 This book gathers papers addressing state-of-the-art research in all areas of information and communication technologies and their applications in intelligent computing, cloud storage, data mining, and software analysis. It presents the outcomes of the Seventh International Conference on Information and Communication Technology for Intelligent Systems (ICTIS 2023), held in Ahmedabad, India. The book is divided into two volumes. It discusses the fundamentals of various data analysis techniques and algorithms, making it a valuable resource for researchers and practitioners alike.

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.

ICEG2006-Proceedings of the 6th International Conference on e-Government ,

Advances in Bioinformatics, Multimedia, and Electronics Circuits and Signals Lakhmi C. Jain, Maria Virvou, Vincenzo Piuri, Valentina E. Balas, 2019-10-30 The book features selected high-quality papers presented in International Conference on Computing, Power and Communication Technologies 2019 (GUCON 2019), organized by Galgotias University, India, in September 2019. Discussing in detail topics related to electronics devices, circuits and systems; signal processing; and bioinformatics, multimedia and machine learning, the papers in this book provide interesting reading for researchers, engineers, and students.

PKI: Implementing & Managing E-Security Andrew Nash, Derek Brink, William Duane, Celia A. Joseph, 2001-04-17

Written by the experts at RSA Security, this book will show you how to secure transactions and develop customer trust in e-commerce through the use of PKI technology. Part of the RSA Press Series.

International Conference on Digital Signal Processing Proceedings ,2002

CISSP Boxed Set 2015 Common Body of Knowledge Edition Shon Harris, 2016-10-24 Prepare for the 2015 CISSP exam with this up-to-date, money-saving study package Designed as a complete self-study program, this collection offers a variety of proven, exam-focused resources to use in preparation for the 2015 CISSP exam. This set bundles the seventh edition of Shon Harris' bestselling CISSP All-in-One Exam Guide and CISSP Practice Exams, Fourth Edition. CISSP candidates will gain access to a variety of comprehensive resources to get ready for this challenging exam. CISSP Boxed Set 2015 Common Body of Knowledge Edition fully covers the eight newly-revised exam domains and offers real-world insights from the authors' professional experiences. More than 1250 accurate practice exam questions are provided, along with in-depth explanations of both the correct and incorrect answers. Presents 100% coverage of the 2015 CISSP Common Body of Knowledge Written by leading experts in IT security certification and training This bundle is 12% cheaper than buying the books individually Shon Harris, CISSP was the founder and CEO of Logical Security LLC, an information security consultant, a former engineer in the Air Force's Information Warfare unit, an instructor, and an author. Fernando Maymí, Ph.D., CISSP, is a security practitioner with over 25 years of experience in the field. Jonathan Ham, CISSP, GSEC, GCIA, GCIH, is an independent consultant who specializes in large-scale enterprise security issues. He is co-author of Network Forensics: Tracking Hackers through Cyberspace.

CISSP All-in-One Exam Guide, Seventh Edition Shon Harris, Fernando Maymi, 2016-06-10 Completely revised and updated for the 2015 CISSP body of knowledge, this new edition by Fernando Maymí continues Shon Harris's bestselling legacy, providing a comprehensive overhaul of the content that is the leading chosen resource for CISSP exam success, and

has made Harris the #1 name in IT security certification. This bestselling self-study guide fully prepares candidates for the challenging Certified Information Systems Security Professional exam and offers 100% coverage of all eight exam domains. This edition has been thoroughly revised to cover the new CISSP 2015 Common Body of Knowledge, including new hot spot and drag and drop question formats, and more. Each chapter features learning objectives, exam tips, practice questions, and in-depth explanations. Beyond exam prep, the guide also serves as an ideal on-the-job reference for IT security professionals. CISSP All-in-One Exam Guide, Seventh Edition provides real-world insights and cautions that call out potentially harmful situations. Fully updated to cover the 8 new domains in the 2015 CISSP body of knowledge Written by leading experts in IT security certification and training Features new hot spot and drag-and-drop question formats Electronic content includes 1400+ updated practice exam questions

Byte ,1984-10

User's Guide to Cryptography and Standards Alexander W. Dent,Chris J. Mitchell,2005 With the scope and frequency of attacks on valuable corporate data growing enormously in recent years, a solid understanding of cryptography is essential for anyone working in the computer/network security field. This timely book delivers the hands-on knowledge you need, offering comprehensive coverage on the latest and most-important standardized cryptographic techniques to help you protect your data and computing resources to the fullest. Rather than focusing on theory like other books on the market, this unique resource describes cryptography from an end-user perspective, presenting in-depth, highly practical comparisons of standards and techniques.

Minds, Machines, and the Multiverse Julian Russell Brown,2000 Julian Brown's record of the quest for the Holy Grail of computing - a computer that could, in theory, take seconds to perform calculations that would take today's fastest supercomputers longer than the age of the universe - is a tale, populated by a remarkable cast of characters, including David Deutsch of Oxford University, who first announced the possibility of computation in the Alice-in-Wonderland world of quantum mechanics; Ed Fredkin, who developed a new kind of logic gate as a true step toward universal computation; and Richard Feynman, who reasoned from the inability to model quantum mechanics on a classical computer the logical inevitability of quantum computing. Minds, Machines, and the Multiverse details the uses for quantum computing in code breaking, for quantum computers will be able to crack many of the leading methods of protecting secret information, while offering new unbreakable codes. Quantum computers will also be able to model nuclear and subatomic reactions; offer insights into nanotechnology, teleportation, and time travel; and perhaps change the way chemists and biotechnologists design drugs and study the molecules of life. Farthest along the trail blazed by these pioneers is the ability to visualize the multiple realities of the quantum world not as a mathematical abstraction, but as a real map to a world of multiple universes. Incorporating explanations of ion trap gates, nuclear magnetic resonance computers, quantum dots, quantum algorithms, Fourier

transforms, and puzzles of quantum physics, and illustrated with dozens of diagrams, Minds, Machines, and the Multiverse offers a look at the still-unbuilt machines that, in the words of physicist Stanley Williams, will reshape the face of science and offer a new window into the secrets of an infinite number of potential universes.--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

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