Rm3wifiauthentication

Diego Galar,Uday Kumar

WiFi signal-based user authentication Jiadi Yu,Hao Kong,Linghe Kong,2023-10-16 As a privacy-preserving and illumination-robust manner, WiFi signal-based user authentication has become a new direction for ubiquitous user authentication to protect user privacy and security. It gradually turns into an important option for addressing the security concern of IoT environment. However, due to the limited sensing capability of WiFi signals and wide application scenarios, WiFi signal-based user authentication suffers from practical issues of diversified behaviors and complex scenarios. Therefore, it is necessary to address the issues and build integrated systems for user authentication using WiFi signals. In this book, the development and progress of WiFi signal-based user authentication systems in extensive scenarios are presented, which provides a new direction and solution for ubiquitous security and privacy protection. This book gives strong motivation of leveraging WiFi signals to sense human activities for user authentication, and presents the key issues of WiFi-based user authentication in diversified behaviors and complex scenarios. This book provides the approaches for digging WiFi signals to sense human activities and extract features, realizing user authentication under fine-grained finger gestures, undefined body gestures, and multi-user scenarios. State-of-the-art researches and future directions involved with WiFi signal-based user authentication are presented and discussed as well. This book will benefit researchers and practitioners in the related field.

Ultra-Low Power FM-UWB Transceivers for IoT Vladimir Kopta,Christian Enz,2022-09-01 Over the past two decades we have witnessed the increasing popularity of the internet of things. The vision of billions of connected objects, able to interact with their environment, is the key driver directing the development of future communication devices. Today, power consumption as well as the cost and size of radios remain some of the key obstacles towards fulfilling this vision. Ultra-Low Power FM-UWB Transceivers for IoT presents the latest developments in the field of low power wireless communication. It promotes the FM-UWB modulation scheme as a candidate for short range communication in different IoT scenarios. The FM-UWB has the potential to provide exactly what is missing today. This spread spectrum technique enables significant reduction in transceiver complexity, making it smaller, cheaper and more energy efficient than most alternative options. The book provides an overview of both circuit-level and architectural techniques used in low power radio design, with a comprehensive study of state-of-the-art examples. It summarizes key theoretical aspects of FM-UWB with a glimpse at potential future research directions. Finally, it gives an insight into a full FM-UWB transceiver design, from system level specifications down to transistor level design, demonstrating the modern power reduction circuit techniques. Ultra-Low Power FM-UWB Transceivers for IoT is a perfect text and reference for engineers working in RF IC design and wireless communication, as well as academic staff and graduate students engaged in low power communication systems research.

The Zynq Book Louise H. Crockett,Ross A. Elliot,Martin A. Enderwitz,2014 This book is about the Zynq-7000 All Programmable System on Chip, the family of devices from Xilinx that combines an application-grade ARM Cortex-A9 processor with traditional FPGA logic fabric. Catering for both new and experienced readers, it covers fundamental issues in an accessible way, starting with a clear overview of the device architecture, and an introduction to the design tools and processes for developing a Zynq SoC. Later chapters progress to more advanced topics such as embedded systems development, IP block design and operating systems. Maintaining a 'real-world' perspective, the book also compares Zynq with other device alternatives, and considers end-user applications. The Zynq Book is accompanied by a set of practical tutorials hosted on a companion website. These tutorials will guide the reader through first steps with Zynq, following on to a complete, audio-based embedded systems design.

Guide to Elliptic Curve Cryptography Darrel Hankerson,Alfred J. Menezes,Scott Vanstone,2006-06-01 After two decades of research and development, elliptic curve cryptography now has widespread exposure and acceptance. Industry, banking, and government standards are in place to facilitate extensive deployment of this efficient public-key mechanism. Anchored by a comprehensive treatment of the practical aspects of elliptic curve cryptography (ECC), this guide explains the basic mathematics, describes state-of-the-art implementation methods, and presents standardized protocols for public-key encryption, digital signatures, and key establishment. In addition, the book addresses some issues that arise in software and hardware implementation, as well as side-channel attacks and countermeasures. Readers receive the theoretical fundamentals as an underpinning for a wealth of practical and accessible knowledge about efficient application. Features & Benefits: * Breadth of coverage and unified, integrated approach to elliptic curve cryptosystems * Describes important industry and government protocols, such as the FIPS 186-2 standard from the U.S. National Institute for Standards and Technology * Provides full exposition on techniques for efficiently implementing finite-field and elliptic curve arithmetic * Distills complex mathematics and algorithms for easy understanding * Includes useful literature references, a list of algorithms, and appendices on sample parameters, ECC standards, and software tools This comprehensive, highly focused reference is a useful and indispensable resource for practitioners, professionals, or researchers in computer science, computer engineering, network design, and network data security.

Fog/Edge Computing For Security, Privacy, and Applications Wei Chang,Jie Wu,2021-01-04 This book provides the state-of-the-art development on security and privacy for fog/edge computing, together with their system architectural support and applications. This book is organized into five parts with a total of 15 chapters. Each area corresponds to an important snapshot. The first part of this book presents an overview of fog/edge computing, focusing on its relationship with cloud technology and the future with the use of 5G communication. Several applications of edge computing are discussed. The second part of this book considers several security issues in fog/edge computing, including the secure storage and search services, collaborative intrusion detection method on IoT-fog computing, and the feasibility of deploying Byzantine agreement protocols in untrusted environments. The third part of this book studies the privacy issues in fog/edge computing. It first investigates the unique privacy challenges in fog/edge computing, and then discusses a privacy-preserving framework for the edge-based video analysis, a popular machine learning application on fog/edge. This book also covers the security architectural design of fog/edge computing, including a comprehensive overview of vulnerabilities in fog/edge computing within multiple architectural levels, the security and intelligent management, the implementation of network-function-virtualization-enabled multicasting in part four. It explains how to use the blockchain to realize security services. The last part of this book surveys applications of fog/edge computing, including the fog/edge computing in Industrial IoT, edge-based augmented reality, data streaming in fog/edge computing, and the blockchain-based application for edge-IoT. This book is designed for academics, researchers and government officials, working in the field of fog/edge computing and cloud computing. Practitioners, and business organizations (e.g., executives, system designers, and marketing professionals), who conduct teaching, research, decision making, and designing fog/edge technology will also benefit from this book The content of this book will be particularly useful for advanced-level students studying computer science, computer technology, and information systems, but also applies to students in business, education, and economics, who would benefit from the information, models, and case studies therein.

Network and System Security Joseph K. Liu,Xinyi Huang,2019-12-10 This book constitutes the proceedings of the 13th International Conference on Network and System Security, NSS 2019, held in Sapporo, Japan, in December 2019. The 36 full papers and 7 short papers presented together with 4 invited papers in this book were carefully reviewed and selected from 89 initial submissions. The papers cover a wide range of topics in the field, including authentication, access control, availability, integrity, privacy, confidentiality, dependability and sustainability of computer networks and systems.

Miss Behave Malebo Sephodi,2017-06-06 Upon encountering historian Laurel Thatcher Ulrich's quote, 'well-behaved women seldom make history', Malebo Sephodi knew that she was tired of everyone else having a say on who and what she should be. Appropriating this quote, Malebo boldly renounces societal expectations placed on her as a black woman and shares her journey towards misbehavior. According to Malebo, it is the norm for a black woman to live in a society that prescribes what it means to be a well-behaved woman. Acting like this prescribed woman equals good behavior. But what happens when a black woman decides to live her own life and becomes her own form of who she wants to be? She is often seen as misbehaving. Miss-Behave challenges society's deep-seated beliefs about what it means to be an obedient woman. In this book, Malebo tracks her journey on a path towards achieving total autonomy and self-determinism. Miss-Behave will challenge, rattle and occasionally cause you to scream 'yassss, yassss, yassss' at various intervals.

IT Convergence and Services ,2012

Indoor Pollutants National Research Council,National Research Council (U.S.). Committee on Indoor Pollutants,Assembly of Life Sciences (U.S.). Committee on Indoor Pollutants,National Research Council Staff,Division on Earth and Life Studies,Commission on Life Sciences,Board on Toxicology and Environmental Health Hazards,Life Sciences Commission,Indoor Pollutants Committee,Division on Earth and Life Studies Staff,1981-01-01 Discusses pollution from tobacco smoke, radon and radon progeny, asbestos and other fibers, formaldehyde, indoor combustion, aeropathogens and allergens, consumer products, moisture, microwave radiation, ultraviolet radiation, odors, radioactivity, and dirt and discusses means of controlling or eliminating them.

13th International Conference on Computational Intelligence in Security for Information Systems (CISIS 2020) Álvaro Herrero,Carlos Cambra,Daniel Urda,Javier Sedano,Héctor Quintián,Emilio Corchado,2020-08-27 This book contains accepted papers presented at CISIS 2020 held in the beautiful and historic city of Burgos (Spain), in September 2020. The aim of the CISIS 2020 conference is to offer a meeting opportunity for academic and industry-related researchers belonging to the various, vast communities of computational intelligence, information security, and data mining. The need for intelligent, flexible behaviour by large, complex systems, especially in mission-critical domains, is intended to be the catalyst and the aggregation stimulus for the overall event. After a thorough peer-review process, the CISIS 2020 International Program Committee selected 43 papers which are published in these conference proceedings achieving an acceptance rate of 28%. Due to the COVID-19 outbreak, the CISIS 2020 edition was blended, combining on-site and on-line participation. In this relevant edition, a special emphasis was put on the organization of five special sessions related to relevant topics as Fake News Detection and Prevention, Mathematical Methods and Models in Cybersecurity, Measurements for a Dynamic Cyber-Risk Assessment, Cybersecurity in a Hybrid Quantum World, Anomaly/Intrusion Detection, and From the least to the least: cryptographic and data analytics solutions to fulfil least minimum privilege and endorse least minimum effort in information systems. The selection of papers was extremely rigorous in order to maintain the high quality of the conference and we would like to thank the members of the Program Committees for their hard work in the reviewing process. This is a crucial process to the creation of a high standard conference, and the CISIS conference would not exist without their help.

Proceedings of the 1st AAGBS International Conference on Business Management 2014 (AiCoBM 2014) Jaafar Pyeman,Wan Edura Wan Rashid,Azlina Hanif,Syed Jamal Abdul Nasir Syed Mohamad,Peck Leong Tan,2015-07-30 The proceedings of the 1st AAGBS International Conference on Business Management 2014 (AiCoBM 2014), held in Penang, Malaysia, gathers 57 refereed papers. They cover areas relating to various aspects of business management and reflect the conference's three main themes (management and marketing, economics and finance, and entrepreneurship) and present original papers contributed by researchers, scholars, professionals and postgraduate students. They address a range of disciplines that encompass each of the main themes. Using basic and applied research findings together with case studies they provide valuable information on current research trends in business management, international business, marketing, economics, finance, Islamic finance and economics, and entrepreneurship.

eMaintenance Diego Galar,Uday Kumar,2017-06-15 eMaintenance: Essential Electronic Tools for Efficiency enables the reader to improve efficiency of operations, maintenance staff, infrastructure managers and system integrators, by accessing a real time computerized system from data to decision. In recent years, the exciting possibilities of eMaintenance have become increasingly recognized as a source of productivity improvement in industry. The seamless linking of systems and equipment to control centres for real time reconfiguring is improving efficiency, reliability, and sustainability in a variety of settings. The book provides an introduction to collecting and processing data from machinery, explains the methods of overcoming the challenges of data collection and processing, and presents tools for data driven condition monitoring and decision making. This is a groundbreaking handbook for those interested in the possibilities of running a plant as a smart asset. Provides an introduction to collecting and processing data from machinery Explains how to use sensor-based tools to increase efficiency of diagnosis, prognosis, and decision-making in maintenance Describes methods for overcoming the challenges of data collection and processing

Sustainable E-Business Management Matthew L Nelson,Michael J. Shaw,Troy J. Strader,2010-07-30 This book contains selected papers from the e-Commerce and e-Business (SIGeBIZ) track at the 16th Americas Conference on Information Systems, AMCIS 2010, held in Lima, Peru, August 12-15, 2010. The 13 papers presented here were selected from 48 submissions and have been organized into three research lines: e-business models and information systems in financial markets, e-commerce use and design, and e-business research issues and methods.

Introduction to the New Mainframe Mike Ebbers,2016 Based on the full-text book produced by the International Technical Support Organization (ITSO), this IBM Redbook publication provides students of information systems technology with the background knowledge and skills necessary to begin using the basic facilities of a mainframe computer. --

The International Halal SME Report Directory 2011/12 H Media,2011

The Six Sigma Handbook, Third Edition Thomas Pyzdek,Paul Keller,2009-09-21 The authoritative classic--revised and updated for today's Six Sigma practitioners Whether you want to further your Six Sigma training to achieve a Black or Green Belt or you are totally new to the quality-management strategy, you need reliable guidance. The Six Sigma Handbook, Third Edition shows you, step by step, how to integrate this profitable approach into your company's culture. Co-written by an award-winning contributor to the practice of quality management and a successful Six Sigma trainer, this hands-on guide features: Cutting-edge, Lean Six Sigma concepts integrated throughout Completely revised material focused on project objectives Updated and expanded problem-solving examples using Excel and Minitab A streamlined format that puts proven practices at your fingertips The Six Sigma Handbook, Third Edition is the only comprehensive reference you need to make Six Sigma work for your company. The book explains how to organize for Six Sigma, how to use customer requirements to drive strategy and operations, how to carry out successful project management, and more. Learn all the management responsibilities and actions necessary for a successful deployment, as well as how to: Dramatically improve products and processes using DMAIC and DMADV Use Design for Six Sigma to create innovative products and processes Incorporate lean, problem-solving, and statistical techniques within the Six Sigma methodology Avoid common pitfalls during implementation Six Sigma has evolved with the changing global economy, and The Six Sigma Handbook, Third Edition is your key to ensuring that your company realizes significant gains in quality, productivity, and sales in today's business climate.

Proceedings of the 5th International Conference on Frontiers in Intelligent Computing: Theory and Applications Suresh Chandra Satapathy,Vikrant Bhateja,Siba K. Udgata,Prasant Kumar Pattnaik,2017-03-02 The book is a collection of high-quality peer-reviewed research papers presented at International Conference on Frontiers of Intelligent Computing: Theory and applications (FICTA 2016) held at School of Computer Engineering, KIIT University, Bhubaneswar, India during 16 - 17 September 2016. The book aims to present theories, methodologies, new ideas, experiences, applications in all areas of intelligent computing and its applications to various engineering disciplines like computer science, electronics, electrical, mechanical engineering, etc.

Advances in Cryptology - CRYPTO 2000 Mihir Bellare,2003-06-26 This book constitutes the refereed proceedings of the 20th Annual International Cryptology Conference, CRYPTO 2000, held in Santa Barbara, CA, USA in August 2000. The 32 revised full papers presented together with one invited contribution were carefully reviewed and selected from 120 submissions. The papers are organized in topical sections on XTR and NTRU, privacy for databases, secure distributed computation, algebraic cryptosystems, message authentication, digital signatures, cryptanalysis, traitor tracing and broadcast encryption, symmetric encryption, to commit or not to commit, protocols, and stream ciphers and Boolean functions.

Sustainable Communication Networks and Application P. Karuppusamy,Isidoros Perikos,Fuqian Shi,Tu N. Nguyen,2021-01-25 This book includes novel and state-of-the-art research discussions that articulate and report all research aspects, including theoretical and experimental prototypes and applications that incorporate sustainability into emerging applications. In recent years, sustainability and information and

communication technologies (ICT) are highly intertwined, where sustainability resources and its management has attracted various researchers, stakeholders, and industrialists. The energy-efficient communication technologies have revolutionized the various smart applications like smart cities, healthcare, entertainment, and business. The book discusses and articulates emerging challenges in significantly reducing the energy consumption of communication systems and also explains development of a sustainable and energy-efficient mobile and wireless communication network. It includes best selected high-quality conference papers in different fields such as internet of things, cloud computing, data mining, artificial intelligence, machine learning, autonomous systems, deep learning, neural networks, renewable energy sources, sustainable wireless communication networks, QoS, network sustainability, and many other related areas.

The Six Sigma Handbook, Revised and Expanded Thomas Pyzdek,2003-03-20 The most comprehensive Six Sigma reference available, now revised and expanded Completely rewritten and reorganized, this second edition of The Six Sigma Handbookcovers all the basic statistics and qualityimprovement tools of the Six Sigma quality management system. This new edition reflects the developments in Six Sigma over the past few years and will help maintain the book's position as the leading comprehensive guide to Six Sigma. Key changes to this edition include: New chapters on DFSS (Design for Six Sigma); Minitab, the most popular statistical software for Six Sigma; Six Sigma philosophy and values; flowcharting; and SIPOC Coverage of the core problem-solving technique DMAIC (Define, Measure, Analyze, Improve, Control) Dozens of downloadable, customizable Six Sigma work sheets New material on important advanced Six Sigma tools such as FMEA (Failure Mode and Effects Analysis)

Reviewing **Rm3wifiauthentication**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Rm3wifiauthentication**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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