



Wireless Access Control Ubee

Alexandru Bogdan Roman



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Digital Forensics and Cyber Crime Petr Matoušek, Martin Schmiedecker, 2018-01-04 This book constitutes the refereed proceedings of the 9th International Conference on Digital Forensics and Cyber Crime ICDF2C 2017 held in Prague Czech Republic in October 2017 The 18 full papers were selected from 50 submissions and are grouped in topical sections on malware and botnet deanonymization digital forensics tools cybercrime investigation and digital forensics triage digital forensics tools testing and validation hacking

Physical Security and Wireless Access Control Systems Lionel Silverman, 2016-02-01 This reference presents key information and answers on wireless access control a quickly growing hot technology to system designers installers and integrators looking to incorporate wireless access control solutions into their security solutions repertoire The book provides a comprehensive perspective of the products on the market and where this technology is heading It allows readers to effectively plan and prepare for a wireless access control installation and to properly survey a facility identify threats and weaknesses and provide the foundation for a quality access control installation It discusses how to implement wireless physical security access control systems quickly effectively and cheaply

Wireless Access Control Teck Ping Lee, 2005

Wireless Access Control System J.-H. Viljoen, 2009 Final year report Elektriese Elektroniese Rekenaaringenieurswese

Wireless and Mobile Device Security Jim Doherty, 2014-12-23 The world of wireless and mobile devices is evolving day to day with many individuals relying solely on their wireless devices in the workplace and in the home The growing use of mobile devices demands that organizations become more educated in securing this growing technology and determining how to best protect their assets Written by an industry expert *Wireless and Mobile Device Security* explores the evolution of wired networks to wireless networking and its impact on the corporate world Using case studies and real world events it goes on to discuss risk assessments threats and vulnerabilities of wireless networks as well as the security measures that should be put in place to mitigate breaches The text closes with a look at the policies and procedures in place and a glimpse ahead at the future of wireless and mobile device security

Access Control, Security, and Trust Shiu-Kai Chin, Susan Beth Older, 2010-07-26 Developed from the authors courses at Syracuse University and the U S Air Force Research Laboratory Access Control Security and Trust A Logical Approach equips readers with an access control logic they can use to specify and verify their security designs Throughout the text the authors use a single access control logic based on a simple pro

A Media Access Control Protocol for Broadband Wireless Access Networks Alex M. D. Renaud, 2000

Resource, Mobility, and Security Management in Wireless Networks and Mobile Communications Yan Zhang, Honglin Hu, Masayuki Fujise, 2006-10-25 Organized into three parts Resource Mobility and Security Management in Wireless Networks and Mobile Communications examines the inherent constraint of limited bandwidth and unreliable time varying physical link in the wireless system discusses the demand to realize the service continuity in the single hop or multi hop wireless networks and explores trusted communication in mobile computing

scenarios Focusing on the background technique survey protocol design and analytical methods the book discusses standards in 802.11x 3G 4G HotSpot Wireless Bluetooth sensor networks and access control in wireless Ad Hoc networks Other topics include call admission control CAC routing multicast medium access control MAC scheduling bandwidth adaptation handoff management location management network mobility secure routing key management authentication security privacy and performance simulation and analysis This book is a comprehensive source of information on basic concepts major issues design approaches future research directions and the interaction between these components With its broad coverage allowing for easy cross reference the book also provides detailed techniques for eliminating bandwidth insufficiency increasing location management performance and decreasing the associated authentication traffic Features Offers competitive self contained information on resource mobility and security management in wireless networks Explains the interaction and coupling among the most important components in wireless networks Examines background applications and standard protocols Addresses challenges and solutions in key management of wireless sensor networks Covers how to provide effective and efficient authentication and key agreements for cellular access security

Highly Customizable Linux-based Access Control Framework for Wireless Access Points Narasimba Reddy Gujja, 2004

Wireless Communication in Cyber Security S. Sountharajan, R. Maheswar, Geetanjali Rathee, M. Akila, 2023-10-30

WIRELESS COMMUNICATION in CYBERSECURITY Presenting the concepts and advances of wireless communication in cybersecurity this volume written and edited by a global team of experts also goes into the practical applications for the engineer student and other industry professionals Rapid advancement in wireless communications and related technologies has led to the use of newer technologies like 6G Internet of Things IoT Radar and others Not only are the technologies expanding but the impact of wireless communication is also changing becoming an inevitable part of daily life With increased use comes great responsibilities and challenges for any newer technology The growing risks in the direction of security authentication and encryption are some major areas of concern together with user privacy and security We have seen significant development in blockchain technology along with development in a wireless network that has proved extremely useful in solving various security issues Quite efficient secure cyber physical systems can be constructed using these technologies This comprehensive new volume covers the many methods and technologies used in intrusion detection in wireless networks This book allows readers to reach their solutions using various predictive algorithm based approaches and some curated real time protective examples that are defined herein Artificial intelligence AI concepts are devised and proposed for helping readers understand the core concepts of efficiencies of threats and the parallel solutions are covered The chapters also state the challenges in privacy and security levels for various algorithms and various techniques and tools are proposed for each challenge It focuses on providing exposure to readers about data security and privacy for wider domains The editorial and author team aims to address all possible solutions to the various problems faced in the newer techniques of wireless communications improving

the accuracies and reliability over the possible vulnerabilities and security threats to wireless communications It is a must have for any engineer scientist or other industry professional working in this area Scalable Cross-layer Wireless Medium Access Control Alexandru Bogdan Roman,2011 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 **Optimizing IEEE 802.11i Resource and Security Essentials** Iraj Sadegh Amiri,Parisa Naraei,Iman Saberi,2014-12-05 In the past decade the number of wireless devices has grown exponentially Decades ago all systems were wired computer systems Wireless technology was not accessible in mobile and portable devices until in recent years and has followed a variety of methods for encryption and resource management The purpose of the research in Optimizing IEE 802 11i Resources and Security Essentials is to determine the issues of the performance in current encryption methods in AES CCMP in different types of devices and handle it so that an optimized resource usage would be achieved with the required security Two modes for 802 11i for two different groups of devices is suggested and evaluated with the current encryption method for AES CCMP to compare the performance Almost every organization in today s world relies on wireless networks to transmit information and much of that information should be kept secure Banking healthcare and the military are all vital industries that rely on wireless security for a huge section of their operations Security experts of today and tomorrow will learn a lot from Optimizing IEE 802 11i Resources and Security Essentials and it can be used for master level in computer science information security wireless network security and cryptography The research in this book covers how to best balance security concerns with limited resources available on wireless devices as well as how to optimize security resources on higher end non mobile devices **Optimizing IEEE 802.11i Resource and Security Essentials** Parisa Naraei,Iraj Amiri,Iman Saberi,2014 In the past decade the number of wireless devices has grown exponentially Decades ago all systems were wired computer systems Wireless technology was not accessible in mobile and portable devices until in recent years and has followed a variety of methods for encryption and resource management The purpose of the research in Optimizing IEE 802 11i Resources and Security Essentials is to determine the issues of the performance in current encryption methods in AES CCMP in different types of devices and handle it so that an optimized resource usage would be achieved with the required security Two modes for 802 11i for two different groups of devices is suggested and evaluated with the current encryption method for AES CCMP to compare the performance Almost every organization in today s world relies on wireless networks to transmit information and much of that information should be kept secure Banking healthcare and the military are all vital industries that rely on wireless security for a huge section of their operations Security experts of today and tomorrow will learn a lot from Optimizing IEE 802 11i Resources and Security Essentials and it can be used for master level in computer science information security wireless network security and cryptography The research in this book covers how

to best balance security concerns with limited resources available on wireless devices as well as how to optimize security resources on higher end non mobile devices

Real 802.11 Security Jon Edney, William A. Arbaugh, 2004 This book describes new approaches to wireless security enabled by the recent development of new core technologies for Wi Fi 802.11 It shows how the new approaches work and how they should be applied for maximum effect For system administrators product designers or advanced home users

Medium Access Control in Wireless Networks Hongyi Wu, Yi Pan, 2008

Wireless technologies and applications are becoming one of the fastest growing and most promising areas in recent years To accommodate data transmission by multiple stations sharing the scarce wireless bandwidth a medium access control MAC protocol plays a crucial role in scheduling packet transmission fairly and efficiently The emerging wireless networks such as ad hoc networks sensor networks or mesh networks are mostly multi hop based and in distributed manner which brings a lot of problems and challenges in designing fine tuned MAC protocols tailored for modern wireless network In this book the authors give complete and in depth overviews to the classic medium access control algorithms and the related protocols as well as their applications in various wireless data networks especially the most successful Wireless Local Area Networks WLAN The book consists of three major parts Part I of this book including Chapters 1-7 is emphasising on the fundamentals of medium access control algorithms and protocols Chapter 1 provides an introduction to the wireless networks such as overview of wireless networks problems and challenges of the wireless networks and the classifications of MAC protocols as well as the performance metrics Chapter 2 introduces important collision resolution algorithms applied in medium access controls for example the splitting algorithm and the backoff algorithm Chapter 3 reviews the hybrid access control algorithms that combine both contention and allocation schemes A series of important collision avoidance schemes are introduced in Chapters 4-7 respectively with a specific design goal covered in each chapter Chapter 4 focuses on the multi channel MAC protocols for collision avoidance Chapter 5 introduces the concepts of power control and power management in medium access control and how they can be applied in MAC protocol design Chapter 6 presents how to provide Quality of Service QoS to multimedia wireless networks in either centralised or distributed manner and Chapter 7 explains how the smart antennas can be applied in the medium access control to provide high channel throughput and low packet collision

Security, ID Systems and Locks Joel Konicek, Karen Little, 1997-04-17 Written in clear and simple terms Security ID Systems and Locks provides the security professional with a complete understanding of all aspects of electronic access control Each chapter includes important definitions helpful study hints highlighted review and application questions Security ID Systems and Locks will teach you how to Work with consultants Negotiate with dealers Select communications options Understand what computer professionals are saying Provide better security Throughout the book the reader will find advice from security professionals computer wizards and seasoned trainers Topics include a history of access control modern ID technology locks barriers sensors computers wiring communications and system design and integration Joel Konicek has

worked in almost every phase of the security industry He is president and co founder of Northern Computers Inc sits on the board of the Security Industry Association SIA and serves as SIA s Education Committee chairperson He has lectured widely and conducted training seminars on sales and technical support issues Karen Little a technical writer and trainer has been president of Clear Concepts since 1992 She provides research writing and illustrations for technical documentation training manuals Web sites and interactive multimedia Review questions and study tips make it easy to assess what you ve learned Well written and easy to understand this is the most up to date book on electronic access control Coupons in the back of the book will save money on training programs in access control

Wireless Networking Based Control Sudip K. Mazumder, 2010-11-25 This book will have a broad appeal in the area of Wireless Networking Based Control Various engineering disciplines control and communication science organizations will be interested in purchasing the book with a new emerging and important theme Also industry such as Honeywell and those e g power industry automotive industry aerospace industry interested in implementing wireless network control to express interest in purchasing this book

Access Control and Identity Management Mike Chapple, 2020-10-01 Revised and updated with the latest data from this fast paced field Access Control Authentication and Public Key Infrastructure defines the components of access control provides a business framework for implementation and discusses legal requirements that impact access control programs

Inside Radio: An Attack and Defense Guide Qing Yang, Lin Huang, 2018-12-23 This book discusses the security issues in a wide range of wireless devices and systems such as RFID Bluetooth ZigBee GSM LTE and GPS It collects the findings of recent research by the UnicornTeam at 360 Technology and reviews the state of the art literature on wireless security The book also offers detailed case studies and theoretical treatments specifically it lists numerous laboratory procedures results plots commands and screenshots from real world experiments It is a valuable reference guide for practitioners and researchers who want to learn more about the advanced research findings and use the off the shelf tools to explore the wireless world

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