



SECURING THE INTERNET OF THINGS IN THE 5G ERA



Securing Internet Things End End

**Nitin Gupta, Jagdeep Singh, Chinmay
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Thuan Do**



Securing Internet Things End End:

Modeling and Design of Secure Internet of Things Charles A. Kamhoua, Laurent L. Njilla, Alexander Kott, Sachin Shetty, 2020-06-05 An essential guide to the modeling and design techniques for securing systems that utilize the Internet of Things Modeling and Design of Secure Internet of Things offers a guide to the underlying foundations of modeling secure Internet of Things IoT techniques The contributors noted experts on the topic also include information on practical design issues that are relevant for application in the commercial and military domains They also present several attack surfaces in IoT and secure solutions that need to be developed to reach their full potential The book offers material on security analysis to help with in understanding and quantifying the impact of the new attack surfaces introduced by IoT deployments The authors explore a wide range of themes including modeling techniques to secure IoT game theoretic models cyber deception models moving target defense models adversarial machine learning models in military and commercial domains and empirical validation of IoT platforms This important book Presents information on game theory analysis of cyber deception Includes cutting edge research finding such as IoT in the battlefield advanced persistent threats and intelligent and rapid honeynet generation Contains contributions from an international panel of experts Addresses design issues in developing secure IoT including secure SDN based network orchestration networked device identity management multi domain battlefield settings and smart cities Written for researchers and experts in computer science and engineering Modeling and Design of Secure Internet of Things contains expert contributions to provide the most recent modeling and design techniques for securing systems that utilize Internet of Things

Smart and Secure Internet of Healthcare Things Nitin Gupta, Jagdeep Singh, Chinmay Chakraborty, Mamoun Alazab, Dinh-Thuan Do, 2022-12-23 Internet of Healthcare Things IoHT is an Internet of Things IoT based solution that includes a network architecture which allows the connection between a patient and healthcare facilities This book covers various research issues of smart and secure IoHT aimed at providing solutions for remote healthcare monitoring using pertinent techniques Applications of machine learning techniques and data analytics in IoHT along with the latest communication and networking technologies and cloud computing are also discussed Features Provides a detailed introduction to IoHT and its applications Reviews underlying sensor and hardware technologies Includes recent advances in the IoHT such as remote healthcare monitoring and wearable devices Explores applications of data analytics data mining in IoHT including data management and data governance Focuses on regulatory and compliance issues in IoHT This book is intended for graduate students and researchers in Bioinformatics Biomedical Engineering Big Data and Analytics Data Mining and Information Management IoT and Computer and Electrical Engineering

Soft Computing in Interdisciplinary Sciences S. Chakraverty, 2021-11-01 This book meets the present and future needs for the interaction between various science and technology engineering areas on the one hand and different branches of soft computing on the other Soft computing is the recent development about the computing methods which include fuzzy set

theory logic evolutionary computation EC probabilistic reasoning artificial neural networks machine learning expert systems etc Soft computing refers to a partnership of computational techniques in computer science artificial intelligence machine learning and some other engineering disciplines which attempt to study model and analyze complex problems from different interdisciplinary problems This as opposed to traditional computing deals with approximate models and gives solutions to complex real life problems Unlike hard computing soft computing is tolerant of imprecision uncertainty partial truth and approximations Interdisciplinary sciences include various challenging problems of science and engineering Recent developments in soft computing are the bridge to handle different interdisciplinary science and engineering problems In recent years the correspondingly increased dialog between these disciplines has led to this new book This is done firstly by encouraging the ways that soft computing may be applied in traditional areas as well as point towards new and innovative areas of applications and secondly by encouraging other scientific disciplines to engage in a dialog with the above computation algorithms outlining their problems to both access new methods as well as to suggest innovative developments within itself

Artificial Intelligence for Intrusion Detection Systems Mayank Swarnkar, Shyam Singh Rajput, 2023-10-16 This book is associated with the cybersecurity issues and provides a wide view of the novel cyber attacks and the defense mechanisms especially AI based Intrusion Detection Systems IDS Features A systematic overview of the state of the art IDS Proper explanation of novel cyber attacks which are much different from classical cyber attacks Proper and in depth discussion of AI in the field of cybersecurity Introduction to design and architecture of novel AI based IDS with a transparent view of real time implementations Covers a wide variety of AI based cyber defense mechanisms especially in the field of network based attacks IoT based attacks multimedia attacks and blockchain attacks This book serves as a reference book for scientific investigators who need to analyze IDS as well as researchers developing methodologies in this field It may also be used as a textbook for a graduate level course on information security

Deep Learning for Internet of Things Infrastructure Uttam Ghosh, Mamoun Alazab, Ali Kashif Bashir, Al-Sakib Khan Pathan, 2021-09-30 This book promotes and facilitates exchanges of research knowledge and findings across different disciplines on the design and investigation of deep learning DL based data analytics of IoT Internet of Things infrastructures Deep Learning for Internet of Things Infrastructure addresses emerging trends and issues on IoT systems and services across various application domains The book investigates the challenges posed by the implementation of deep learning on IoT networking models and services It provides fundamental theory model and methodology in interpreting aggregating processing and analyzing data for intelligent DL enabled IoT The book also explores new functions and technologies to provide adaptive services and intelligent applications for different end users FEATURES Promotes and facilitates exchanges of research knowledge and findings across different disciplines on the design and investigation of DL based data analytics of IoT infrastructures Addresses emerging trends and issues on IoT systems and services across various application domains Investigates the challenges

posed by the implementation of deep learning on IoT networking models and services Provides fundamental theory model and methodology in interpreting aggregating processing and analyzing data for intelligent DL enabled IoT Explores new functions and technologies to provide adaptive services and intelligent applications for different end users Uttam Ghosh is an Assistant Professor in the Department of Electrical Engineering and Computer Science Vanderbilt University Nashville Tennessee USA Mamoun Alazab is an Associate Professor in the College of Engineering IT and Environment at Charles Darwin University Australia Ali Kashif Bashir is a Senior Lecturer Associate Professor and Program Leader of BSc H Computer Forensics and Security at the Department of Computing and Mathematics Manchester Metropolitan University United Kingdom Al Sakib Khan Pathan is an Adjunct Professor of Computer Science and Engineering at the Independent University Bangladesh Information, Communication and Computing Technology Mahua Bhattacharya, Latika Kharb, Deepak Chahal, 2021-10-07 This book constitutes the refereed proceedings of the 6th International Conference on Information Communication and Computing Technology ICICCT 2021 held in New Delhi India in May 2021 The 16 full papers and 4 short paper presented in this volume were carefully reviewed and selected from 83 qualified submissions The papers are organized in topical sections on communication and network systems computational intelligence techniques

Proceedings of Second Doctoral Symposium on Computational Intelligence Deepak Gupta, Ashish Khanna, Vineet Kansal, Giancarlo Fortino, Aboul Ella Hassanien, 2021-09-19 This book features high quality research papers presented at Second Doctoral Symposium on Computational Intelligence DoSCI 2021 organized by Institute of Engineering and Technology IET AKTU Lucknow India on 6 March 2021 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 decision support and decision making *A Beginner's Guide to Internet of Things Security* Brij B. Gupta, Aakanksha Tewari, 2020-01-23 A Beginner's Guide to Internet of Things Security focuses on security issues and developments in the Internet of Things IoT environment The wide ranging applications of IoT including home appliances transportation logistics healthcare and smart cities necessitate security applications that can be applied to every domain with minimal cost IoT contains three layers application layer middleware layer and perception layer The security problems of each layer are analyzed separately to identify solutions along with the integration and scalability issues with the cross layer architecture of IoT The book discusses the state of the art authentication based security schemes which can secure radio frequency identification RFID tags along with some security models that are used to verify whether an authentication scheme is secure against any potential security risks It also looks at existing authentication schemes and security models with their strengths and weaknesses The book uses statistical and analytical data and explains its impact on the IoT field as well as an

extensive literature survey focusing on trust and privacy problems The open challenges and future research direction discussed in this book will help to further academic researchers and industry professionals in the domain of security Dr Brij B Gupta is an assistant professor in the Department of Computer Engineering National Institute of Technology Kurukshetra India Ms Aakanksha Tewari is a PhD Scholar in the Department of Computer Engineering National Institute of Technology Kurukshetra India

Computer Security Apostolos P. Fournaris, Manos Athanatos, Konstantinos Lampropoulos, Sotiris Ioannidis, George Hatzivasilis, Ernesto Damiani, Habtamu Abie, Silvio Ranise, Luca Verderame, Alberto Siena, Joaquin Garcia-Alfaro, 2020-02-20 This book constitutes the refereed post conference proceedings of the Second International Workshop on Information Operational Technology IT OT security systems IOSec 2019 the First International Workshop on Model driven Simulation and Training Environments MSTEC 2019 and the First International Workshop on Security for Financial Critical Infrastructures and Services FINSEC 2019 held in Luxembourg City Luxembourg in September 2019 in conjunction with the 24th European Symposium on Research in Computer Security ESORICS 2019 The IOSec Workshop received 17 submissions from which 7 full papers were selected for presentation They cover topics related to security architectures and frameworks for enterprises SMEs public administration or critical infrastructures threat models for IT OT systems and communication networks cyber threat detection classification and pro ling incident management security training and awareness risk assessment safety and security hardware security cryptographic engineering secure software development malicious code analysis as well as security testing platforms From the MSTEC Workshop 7 full papers out of 15 submissions are included The selected papers deal focus on the verification and validation V V process which provides the operational community with confidence in knowing that cyber models represent the real world and discuss how defense training may benefit from cyber models The FINSEC Workshop received 8 submissions from which 3 full papers and 1 short paper were accepted for publication The papers reflect the objective to rethink cyber security in the light of latest technology developments e g FinTech cloud computing blockchain BigData AI Internet of Things IoT mobile first services mobile payments

The Unhackable Internet Thomas P. Vartanian, 2023-02-15 Like most aspects of modern existence more and more of our financial lives have migrated to the digital realm With the benefits of ease that our Internet allows us that transition also raises numerous and dangerous threats to national security our money and the systems we use to store and transfer it In TheUnhackable Internet financial services and technology expert Thomas P Vartanian exposes the vulnerabilities of the many networks that we rely on today as well as the threats facing the integrity of our national security and financial services sector From cyberattacks by foreign adversaries like China and Russia the explosion of cryptocurrency the advancement of ransomware phishing surveillance apps spying software and logic bombs along with the increasing savvy and daring shown by Internet hackers the next financial panic is likely to be delivered to us through use or abuse of technology The Unhackable Internet describes how society can remake an Internet that was never conceived as a secure

environment and badly tainted by the original sin of substandard coding Vartanian argues for increasing the use of private and offline network infrastructures controlling the ownership of Internet infrastructure and imposing enhanced authentication governance and enforcement standards This online universe would look more like our analog lives authenticating all digital traffic to a real person and removing any virtual traveler that violated the new rules of the road The Unhackable Internet poses a challenge to America take the lead and create a coalition of democratic nations to implement financial cyber strategies or be left with no counterweight short of military power to respond to those who weaponize technology This comprehensive and compelling book makes it clear that nothing less than the control of global economies is up for grabs and that how we use technology is our choice

The Top Books of the Year Securing Internet Things End End The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have captivated audiences this year. Securing Internet Things End End : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Securing Internet Things End End : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and gripping novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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