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**Prof. Nilambari Dave, Dr. Jyoti Verma,
Mrs. Kalpana Priya**

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Hacking and Security Rheinwerk Publishing, Inc, Michael Kofler, Klaus Gebeshuber, Peter Kloepe, Frank Neugebauer, André Zingsheim, Thomas Hackner, Markus Widl, Roland Aigner, Stefan Kania, Tobias Scheible, Matthias Wübbeling, 2024-09-19 Explore hacking methodologies tools and defensive measures with this practical guide that covers topics like penetration testing IT forensics and security risks Key Features Extensive hands on use of Kali Linux and security tools Practical focus on IT forensics penetration testing and exploit detection Step by step setup of secure environments using Metasploitable Book Description This book provides a comprehensive guide to cybersecurity covering hacking techniques tools and defenses It begins by introducing key concepts distinguishing penetration testing from hacking and explaining hacking tools and procedures Early chapters focus on security fundamentals such as attack vectors intrusion detection and forensic methods to secure IT systems As the book progresses readers explore topics like exploits authentication and the challenges of IPv6 security It also examines the legal aspects of hacking detailing laws on unauthorized access and negligent IT security Readers are guided through installing and using Kali Linux for penetration testing with practical examples of network scanning and exploiting vulnerabilities Later sections cover a range of essential hacking tools including Metasploit OpenVAS and Wireshark with step by step instructions The book also explores offline hacking methods such as bypassing protections and resetting passwords along with IT forensics techniques for analyzing digital traces and live data Practical application is emphasized throughout equipping readers with the skills needed to address real world cybersecurity threats What you will learn Master penetration testing Understand security vulnerabilities Apply forensics techniques Use Kali Linux for ethical hacking Identify zero day exploits Secure IT systems Who this book is for This book is ideal for cybersecurity professionals ethical hackers IT administrators and penetration testers A basic understanding of network protocols operating systems and security principles is recommended for readers to benefit from this guide fully

Research Advances in Network Technologies Anshul Verma, Pradeepika Verma, 2024-09-26 In the present technological age information is a valuable resource for both small and large enterprises as well as for our daily lives The key enablers that link computer resources and devices together to gather process and distribute crucial data both locally and worldwide are network technologies For our daily lives and commercial operations network technologies offer effective adaptable and seamless communication while maximizing productivity and resources Due to its significance this field has undergone a significant evolution in the past few decades moving away from traditional wired networks and toward Bluetooth infrared microwave radio and satellite networks These days network technologies are not employed only in computer labs businesses or homes a wide range of domains such as vehicular ad hoc networks mobile ad hoc networks and the Internet of Things have been seen using network technologies Researchers from academia and industry have worked hard to build and develop software based network technologies such as middleware protocol stacks and network software

architectures in addition to hardware based and physical network technologies The paradigm shift in this field is being driven primarily by software based network technologies which have also given rise to numerous new network innovations including grid computing cloud computing fog computing edge computing software defined networks and content centric networks Significant efforts have been made in cellular network technologies to boost the user experience and as a result new cellular network technologies including LTE VoLTE and 5G have also been developed Efforts continue to be made by researchers in these networking fields due to the demand for and importance of these technologies in present and future situations Many of these efforts are still in progress and there are still possibilities that need to be investigated As a result it is important to stay up to date on network technology developments and look into further research difficulties that need to be resolved for the benefit of users This book will present the most recent and leading research in the field of network technologies in order to achieve solutions for various problems that exist in this domain

Cryptology and Network Security Jing Deng,Vladimir Kolesnikov,Alexander A. Schwarzmnn,2023-10-30 This book constitutes the refereed proceedings of the 22nd International Conference on Cryptology and Network Security CANS 2023 which was held in October November 2023 in Augusta GA USA The 25 papers presented were thoroughly revised and selected from the 54 submissions They are organized in the following topical sections Schemes I Basic Primitives Security MPC with Cards Blockchain MPC and Secret Sharing Schemes II

Intelligent Data Engineering and Automated Learning - IDEAL 2024 Vicente Julian,David Camacho,Hujun Yin,Juan M. Alberola,Vitor Beires Nogueira,Paulo Novais,Antonio Tallón-Ballesteros,2024-11-19 This two volume set LNCS 15346 and LNCS 15347 constitutes the proceedings of the 25th International Conference on Intelligent Data Engineering and Automated Learning IDEAL 2024 held in Valencia Spain during November 20 22 2024 The 86 full papers and 6 short papers presented in this book were carefully reviewed and selected from 130 submissions IDEAL 2024 is focusing on Big Data Analytics and Privacy Machine Learning Deep Learning for Real World Applications Data Mining and Pattern Recognition Information Retrieval and Management Bio and Neuro Informatics and Hybrid Intelligent Systems and Agents

Transforming Healthcare with the Internet of Things A. Ugon,B. Séroussi,C. Lovis,2016-04-12 The current trend in health and social care systems is a shift from care provision to citizen driven health Only a few years ago the high tech devices used in healthcare were limited to health cards and personal portable devices These have since evolved dramatically to include wearables sensors and devices for measuring health values The application of such technologies has for the most part been welcomed by both patients and professionals It is the fact that these devices can be connected to and communicate with other connected devices and systems which has been the game changer in healthcare technology not least because it has empowered and will empower patients to take more control of their own healthcare management This book presents the proceedings of the Special Topic Conference STC of the European Federation for Medical Informatics EFMI held in Paris France in April 2016 The special topic this year is Transforming Healthcare with the Internet of Things The papers are

divided into four sections transforming healthcare with the Internet of things societal dimensions of the Internet of things ontology and decision support and clinical information systems and data reuse with a further section for poster presentations The book will be of interest to all those involved in the provision and delivery of technology based healthcare

Human-Centered Design, Operation and Evaluation of Mobile Communications June Wei, George

Margetis, 2025-06-07 This book constitutes the refereed proceedings of the 6th International Conference on Design Operation and Evaluation of Mobile Communications MOBILE 2025 held as part of the 27th International Conference HCI International 2025 which was held in Gothenburg Sweden during June 22 27 2025 The total of 1430 papers and 355 posters included in the HCII 2025 proceedings was carefully reviewed and selected from 7972 submissions The MOBILE 2025 proceedings were organized in the following topical sections Mobile Usability Experience and Personalization Mobile Health Inclusivity and Well Being Mobile Security Protection and Risk Assessment and Mobile Applications for Culture and Social Engagement

Computer Security - ESORICS 2025 Vincent Nicomette, Abdelmalek Benzekri, Nora Boulahia-Cuppens, Jaideep

Vaidya, 2025-10-11 This four volume set LNCS 16053 16056 constitutes the refereed proceedings of the 30th European Symposium on Research in Computer Security ESORICS 2025 held in Toulouse France during September 22 24 2025 The 100 full papers presented in these proceedings were carefully reviewed and selected from 600 submissions They were organized in topical sections as follows AI and Data Centric Security Systems and Hardware Security Privacy Cryptography and Secure Protocol Design Blockchain and Financial Security Privacy Policy and Identity Management Adversarial and Backdoor Defenses

Smart Trends in Information Technology and Computer Communications Aynur Unal, Malaya

Nayak, Durgesh Kumar Mishra, Dharm Singh, Amit Joshi, 2016-12-24 This book constitutes the refereed proceedings of the First International Conference on Smart Trends in Information Technology and Computer Communications SmartCom 2016 held in Jaipur India in August 2016 The 106 revised papers presented were carefully reviewed and selected from 469 submissions The papers address issues on smart and secure systems technologies for digital world data centric approaches applications for e agriculture and e health products and IT innovations research for knowledge computing

Protecting Mobile Networks and Devices Weizhi Meng, Xiapu Luo, Steven Furnell, Jianying Zhou, 2016-11-25 This book gathers and analyzes the latest attacks solutions and trends in mobile networks Its broad scope covers attacks and solutions related to mobile networks mobile phone security and wireless security It examines the previous and emerging attacks and solutions in the mobile networking worlds as well as other pertinent security issues The many attack samples present the severity of this problem while the delivered methodologies and countermeasures show how to build a truly secure mobile computing environment

ICT Systems Security and Privacy Protection Hannes Federrath, Dieter Gollmann, 2015-05-08 This book

constitutes the refereed proceedings of the 30th IFIP TC 11 International Information Security and Privacy Conference SEC 2015 held in Hamburg Germany in May 2015 The 42 revised full papers presented were carefully reviewed and selected from

212 submissions The papers are organized in topical sections on privacy web security access control trust and identity management network security security management and human aspects of security software security applied cryptography mobile and cloud services security and cyber physical systems and critical infrastructures security **Security and Privacy in Communication Networks** Raheem Beyah, Bing Chang, Yingjiu Li, Sencun Zhu, 2018-12-28 This two volume set LNICST 254 255 constitutes the post conference proceedings of the 14th International Conference on Security and Privacy in Communication Networks SecureComm 2018 held in Singapore in August 2018 The 33 full and 18 short papers were carefully reviewed and selected from 108 submissions The papers are organized in topical sections on IoT security user and data privacy mobile security wireless security software security cloud security social network and enterprise security network security applied cryptography and web security Intelligent Computing Kohei Arai, 2023-08-19 This book is a collection of extremely well articulated insightful and unique state of the art papers presented at the Computing Conference which took place in London on June 22 23 2023 A total of 539 papers were received out of which 193 were selected for presenting after double blind peer review The book covers a wide range of scientific topics including IoT Artificial Intelligence Computing Data Science Networking Data security and Privacy etc The conference was successful in reaping the advantages of both online and offline modes The goal of this conference is to give a platform to researchers with fundamental contributions and to be a premier venue for academic and industry practitioners to share new ideas and development experiences We hope that readers find this book interesting and valuable We also expect that the conference and its publications will be a trigger for further related research and technology improvements in this important subject

Machine Learning and Knowledge Extraction Andreas Holzinger, Peter Kieseberg, A Min Tjoa, Edgar Weippl, 2017-08-23 This book constitutes the refereed proceedings of the IFIP TC 5 WG 8 4 8 9 12 9 International Cross Domain Conference for Machine Learning and Knowledge Extraction CD MAKE 2017 held in Reggio Italy in August September 2017 The 24 revised full papers presented were carefully reviewed and selected for inclusion in this volume The papers deal with fundamental questions and theoretical aspects and cover a wide range of topics in the field of machine learning and knowledge extraction They are organized in the following topical sections MAKE topology MAKE smart factory MAKE privacy MAKE VIS MAKE AAL and MAKE semantics Botnets Georgios Kambourakis, Marios Anagnostopoulos, Weizhi Meng, Peng Zhou, 2019-09-26 This book provides solid state of the art contributions from both scientists and practitioners working on botnet detection and analysis including botnet economics It presents original theoretical and empirical chapters dealing with both offensive and defensive aspects in this field Chapters address fundamental theory current trends and techniques for evading detection as well as practical experiences concerning detection and defensive strategies for the botnet ecosystem and include surveys simulations practical results and case studies **Installing Automobility** Govind Gopakumar, 2020-04-07 An examination of the process of prioritizing private motorized transportation in Bengaluru a rapidly growing megacity of the Global South

Automobiles and their associated infrastructures deeply embedded in Western cities have become a rapidly growing presence in the mega cities of the Global South. Streets once crowded with pedestrians, pushcarts, vendors, and bicyclists are now choked with motor vehicles, many of them private automobiles. In this book, Govind Gopakumar examines this shift, analyzing the phenomenon of automobility in Bengaluru, formerly known as Bangalore, a rapidly growing city of about ten million people in southern India. He finds that the advent of automobility in Bengaluru has privileged the mobility needs of the elite while marginalizing those of the rest of the population. Gopakumar connects Bengaluru's burgeoning automobility to the city's history and to the spatial, technological, and social interventions of a variety of urban actors. Automobility becomes a juggernaut threatening to reorder the city to enhance automotive travel. He discusses the evolution of congestion and urban change in Bengaluru, the regimes of congestion that emerge to address the issue, an infrastructurescape that shapes the mobile behavior of all residents but is largely governed by the privileged, and the enfranchisement of an automotive citizenship and the disenfranchisement of non-automobile using publics. Gopakumar also finds that automobility in Bengaluru faces ongoing challenges from such diverse sources as waste flows, popular religiosity, and political leadership. These challenges, however, introduce messiness without upsetting automobility. He therefore calls for efforts to displace automobility that are grounded in reordering the mobility regime, re-landscaping the city and its infrastructures, and reclaiming streets for other uses.

Programming Languages and Systems Anthony Widjaja Lin, 2019-11-18 This book constitutes the proceedings of the 17th Asian Symposium on Programming Languages and Systems (APLAS 2019) held in Nusa Dua, Bali, Indonesia, in December 2019. The 22 papers presented in this volume were carefully reviewed and selected from 50 submissions. They were organized in topical sections named: Invited Papers, Types, Program Analysis, Semantics, Language Design, and Implementation, Concurrency, Verification, and Logic, and Automata.

Value Investing Essentials: Principles, Strategies, and Insights Abhishek Parihar, 2024-03-28 In the dynamic landscape of finance, mastering the art of value investing is paramount for those seeking to build lasting wealth. Whether you're a seasoned investor or just beginning your journey, *Value Investing Essentials: Principles, Strategies, and Insights* serves as your comprehensive guide to the world of value investing. Authored by renowned coach, trainer, and value investor Abhishek Parihar, this book equips you with the tools and knowledge needed to navigate the stock market with confidence and achieve your financial goals. What You'll Learn: Delve into the fundamentals of value investing and gain a deep understanding of key principles essential for successful analysis. Learn how to identify undervalued stocks, assess intrinsic value, and uncover hidden gems in the market. With practical guidance on implementing proven wealth creation strategies, you'll be able to navigate market fluctuations and build a robust investment portfolio tailored to your goals. Explore a range of strategies designed to optimize your investment approach, from value-based stock selection to portfolio diversification techniques. Real-world examples and case studies provide insights into successful investors' strategies, helping you learn from their triumphs and mistakes. Whether you're interested in long-term value

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Advances in Digital Forensics XX Elizabeth Kurkowski,Sujeet Sheno,2025-01-06 Digital forensics deals with the acquisition preservation examination analysis and presentation of electronic evidence Computer networks cloud computing smartphones embedded devices and the Internet of Things have expanded the role of digital forensics beyond traditional computer crime investigations with practically every crime now involving some aspect of digital evidence Digital forensics provides the techniques and tools to articulate such evidence in legal proceedings Along with a myriad of intelligence applications Digital forensics also plays a vital role in cyber security investigations of security breaches yield valuable information that can be used to design more secure and resilient systems This book Advances in Digital Forensics XX is the twentieth volume in the annual series produced by the IFIP Working Group 11 9 on Digital Forensics an international community of scientists engineers and practitioners dedicated to advancing the state of the art of research and practice in Digital forensics This book presents original research results and innovative applications in digital forensics It also highlights some of the major technical and legal issues related to digital evidence and electronic crime investigations This volume

contains fifteen revised and edited chapters based on papers presented at the Twentieth IFIP WG 11.9 International Conference on Digital Forensics held in New Delhi India on January 4-5, 2024. A total of 32 full length papers were submitted for presentation at the conference. The chapters present in this volume have been organized into seven thematic sections: Themes and Issues, Mobile Device Forensics, Image and Video Forensics, Internet of Things Forensics, Malware Forensics, Filesystem Forensics, and Forensic Investigations.

Privacy Technologies and Policy Maurizio Naldi, Giuseppe F. Italiano, Kai Rannenberg, Manel Medina, Athena Bourka, 2019-06-07 This book constitutes the refereed conference proceedings of the 7th Annual Privacy Forum APF 2019 held in Rome Italy in June 2019. The 11 revised full papers were carefully reviewed and selected from 49 submissions. The papers present original work on the themes of data protection and privacy and their repercussions on technology, business, government, law, society, policy, and law enforcement, bridging the gap between research, business models, and policy. They are organized in topical sections on transparency, users' rights, risk assessment, and applications.

SASHAKT NARI IN THE MODI ERA: Policy Interventions for Women's Welfare in Bharat Prof. Nilambari Dave, Dr. Jyoti Verma, Mrs. Kalpana Priya, 2025-10-09 This book is a collection of articles related to women's empowerment efforts under the 10-year initiatives of the Modi Government. All the authors contributed their thoughts and ideas related to women's empowerment through the lens of psycho-social, political, educational, legal, economic, and health dimensions of women's empowerment.

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