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Proc Sixth Annual Usenix Security Symp

**Christos Kaklamanis, Theodore
Papatheodorou, Paul G. Spirakis**



Proc Sixth Annual Usenix Security Symp:

Proceedings of the ... USENIX Security Symposium, 2006 **Proceedings of the ... USENIX UNIX Security Symposium**, 1995 **Proceedings of the Third International Conference on Information Technology, Dec. 21-23, 2000, Bhubaneswar, India** R. K. Ghosh, Durgamadhab Misra, 2001 Contributed conference papers **Trust Extension as a Mechanism for Secure Code Execution on Commodity Computers** Bryan Jeffrey Parno, 2014-06-01 As society rushes to digitize sensitive information and services it is imperative to adopt adequate security protections However such protections fundamentally conflict with the benefits we expect from commodity computers In other words consumers and businesses value commodity computers because they provide good performance and an abundance of features at relatively low costs Meanwhile attempts to build secure systems from the ground up typically abandon such goals and hence are seldom adopted In this book I argue that we can resolve the tension between security and features by leveraging the trust a user has in one device to enable her to securely use another commodity device or service without sacrificing the performance and features expected of commodity systems At a high level we support this premise by developing techniques to allow a user to employ a small trusted portable device to securely learn what code is executing on her local computer Rather than entrusting her data to the mountain of buggy code likely running on her computer we construct an on demand secure execution environment which can perform security sensitive tasks and handle private data in complete isolation from all other software and most hardware on the system Meanwhile non security sensitive software retains the same abundance of features and performance it enjoys today Having established an environment for secure code execution on an individual computer we then show how to extend trust in this environment to network elements in a secure and efficient manner This allows us to reexamine the design of network protocols and defenses since we can now execute code on endhosts and trust the results within the network Lastly we extend the user's trust one more step to encompass computations performed on a remote host e g in the cloud We design analyze and prove secure a protocol that allows a user to outsource arbitrary computations to commodity computers run by an untrusted remote party or parties who may subject the computers to both software and hardware attacks Our protocol guarantees that the user can both verify that the results returned are indeed the correct results of the specified computations on the inputs provided and protect the secrecy of both the inputs and outputs of the computations These guarantees are provided in a non interactive asymptotically optimal with respect to CPU and bandwidth manner Thus extending a user's trust via software hardware and cryptographic techniques allows us to provide strong security protections for both local and remote computations on sensitive data while still preserving the performance and features of commodity computers **Trust, Privacy and Security in Digital Business** Costas Lambrinoudakis, Günther Pernul, Min A Tjoa, 2007-08-22 This volume features the refereed proceedings of the 4th International Conference on Trust and Privacy in Digital Business The 28 papers were all carefully reviewed They cover

privacy and identity management security and risk management security requirements and development privacy enhancing technologies and privacy management access control models trust and reputation security protocols and security and privacy in mobile environments *Botnet Detection* Wenke Lee,Cliff Wang,David Dagon,2007-10-23 Botnets have become the platform of choice for launching attacks and committing fraud on the Internet A better understanding of Botnets will help to coordinate and develop new technologies to counter this serious security threat Botnet Detection Countering the Largest Security Threat a contributed volume by world class leaders in this field is based on the June 2006 ARO workshop on Botnets This edited volume represents the state of the art in research on Botnets It provides botnet detection techniques and response strategies as well as the latest results from leading academic industry and government researchers Botnet Detection Countering the Largest Security Threat is intended for researchers and practitioners in industry This book is also appropriate as a secondary text or reference book for advanced level students in computer science Security and Protection in Information Processing Systems Yves Deswarte,Frederic Cuppens,Sushil Jajodia,Lingyu Wang,2006-04-11 Security is probably the most critical factor for the development of the Information Society E government e commerce e healthcare and all other e activities present challenging security requirements that cannot be satisfied with current technology except maybe if the citizens accept to waive their privacy which is unacceptable ethically and socially New progress is needed in security and privacy preserving technologies On these foundations the IFIP SEC conference has been established from the eighties as one of the most important forums for presenting new scientific research results as well as best professional practice to improve the security of information systems This balance between future technology improvements and day to day security management has contributed to better understanding between researchers solution providers and practitioners making this forum lively and fruitful Security and Protection in Information Processing Systems contains the papers selected for presentation at the 19th IFIP International Conference on Information Security SEC2004 which was held in August 2004 as a co located conference of the 18th IFIP World Computer Congress in Toulouse France The conference was sponsored by the International Federation for Information Processing IFIP This volume is essential reading for scholars researchers and practitioners interested in keeping pace with the ever growing field of information security Information Security and Cryptology Xuejia Lai,Moti Yung,Dongdai Lin,2011-07-08 This book constitutes the thoroughly refereed post conference proceedings of the 6th International Conference on Information Security and Cryptology Inscrypt 2010 held in Shanghai China in October 2010 The 35 revised full papers presented were carefully reviewed and selected from 125 submissions The papers are organized in topical sections on encryption schemes stream ciphers sequences and elliptic curves secure computing hash functions key management digital signatures privacy and algebraic cryptanalysis hashing and authentication and hardware and software issues *Security and Privacy in Mobile Information and Communication Systems* Shiguo Lian,2009-09-19 MobiSec 2009 was the first ICST conference on security and privacy in

mobile information and communication systems With the the vast area of mobile technology research and application the intention behind the creation of MobiSec was to make a small but unique contribution to build a bridge between top level research and large scale application of novel kinds of information security for mobile devices and communication The papers at MobiSec 2009 dealt with a broad variety of subjects ranging from issues of trust in and security of mobile devices and embedded hardware security over efficient cryptography for resource restricted platforms to advanced applications such as wireless sensor networks user authentication and privacy in an environment of autonomously communicating objects With hindsight a leitmotif emerged from these contributions which corroborated the idea behind MobiSec a set of powerful tools have been created in various branches of the security discipline which await combined application to build trust and security into mobile that is all future networks autonomous and personal devices and pervasive applications

Euro-Par 2012 Parallel Processing Christos Kaklamanis, Theodore Papatheodorou, Paul G. Spirakis, 2012-08-23 This book constitutes the thoroughly refereed proceedings of the 18th International Conference Euro Par 2012 held in Rhodes Islands Greece in August 2012 The 75 revised full papers presented were carefully reviewed and selected from 228 submissions The papers are organized in topical sections on support tools and environments performance prediction and evaluation scheduling and load balancing high performance architectures and compilers parallel and distributed data management grid cluster and cloud computing peer to peer computing distributed systems and algorithms parallel and distributed programming parallel numerical algorithms multicore and manycore programming theory and algorithms for parallel computation high performance network and communication mobile and ubiquitous computing high performance and scientific applications GPU and accelerators computing

Trusted Computing Dengguo Feng, 2017-12-18 The book summarizes key concepts and theories in trusted computing e g TPM TCM mobile modules chain of trust trusted software stack etc and discusses the configuration of trusted platforms and network connections It also emphasizes the application of such technologies in practice extending readers from computer science and information science researchers to industrial engineers

Distributed Computing Shlomi Dolev, 2006-10-05 This book constitutes the refereed proceedings of the 20th International Symposium on Distributed Computing DISC 2006 The book presents 35 revised full papers together with 1 invited paper and 13 announcements of ongoing works all carefully selected for inclusion in the book The entire scope of current issues in distributed computing is addressed ranging from foundational and theoretical topics to algorithms and systems issues and to applications in various fields

Information Security Practice and Experience Liqun Chen, Yi Mu, Willy Susilo, 2008-03-31 This book constitutes the refereed proceedings of the 4th International Information Security Practice and Experience Conference ISPEC 2008 held in Sydney Australia in May 2008 The 29 revised full papers were carefully reviewed and selected from 95 submissions The papers cover a wide range of topics in mathematics computer science and security applications including authentication and digital signatures privacy encryption and hash function algorithms security analysis

network security access control security devices pairing and elliptic curve based security practice security computation and so forth **Applied Computational Intelligence and Soft Computing in Engineering** Khalid, Saifullah, 2017-09-13

Although computational intelligence and soft computing are both well known fields using computational intelligence and soft computing in conjunction is an emerging concept This combination can effectively be used in practical areas of various fields of research Applied Computational Intelligence and Soft Computing in Engineering is an essential reference work featuring the latest scholarly research on the concepts paradigms and algorithms of computational intelligence and its constituent methodologies such as evolutionary computation neural networks and fuzzy logic Including coverage on a broad range of topics and perspectives such as cloud computing sampling in optimization and swarm intelligence this publication is ideally designed for engineers academicians technology developers researchers and students seeking current research on the benefits of applying computational intelligence techniques to engineering and technology Intelligent Systems: Concepts, Methodologies, Tools, and Applications

Management Association, Information Resources, 2018-06-04 Ongoing advancements in modern technology have led to significant developments in intelligent systems With the numerous applications available it becomes imperative to conduct research and make further progress in this field Intelligent Systems Concepts Methodologies Tools and Applications contains a compendium of the latest academic material on the latest breakthroughs and recent progress in intelligent systems Including innovative studies on information retrieval artificial intelligence and software engineering this multi volume book is an ideal source for researchers professionals academics upper level students and practitioners interested in emerging perspectives in the field of intelligent systems **Detection of Intrusions and Malware, and Vulnerability Assessment**

Ulrich Flegel, Evangelos Markatos, William Robertson, 2013-03-15 This book constitutes the refereed post proceedings of the 9th International Conference on Detection of Intrusions and Malware and Vulnerability Assessment DIMVA 2012 held in Heraklion Crete Greece in July 2012 The 10 revised full papers presented together with 4 short papers were carefully reviewed and selected from 44 submissions The papers are organized in topical sections on malware mobile security secure design and intrusion detection systems IDS Provable Security Willy

Susilo, Reza Reyhanitabar, 2013-10-15 This book constitutes the refereed proceedings of the 7th International Conference on Provable Security ProvSec 2013 held in Melaka Malaysia in October 2013 The 18 full papers presented together with 1 invited talk were carefully reviewed and selected from 44 submissions The papers cover the following topics key exchange protocols security models signature and signcryption schemes authenticated encryption theory and public key encryption

Cloud Computing Dan C. Marinescu, 2022-02-15 Cloud Computing Theory and Practice Third Edition provides students and IT professionals with an in depth analysis of the cloud from the ground up After an introduction to network centric computing and network centric content the book reviews basic concepts of concurrency and parallel and distributed systems presents critical components of the cloud ecosystem as cloud service providers cloud access cloud data storage and cloud

hardware and software covers cloud applications and cloud security and presents research topics in cloud computing Specific topics covered include resource virtualization resource management and scheduling and advanced topics like the impact of scale on efficiency cloud scheduling subject to deadlines alternative cloud architectures and vehicular clouds An included glossary covers terms grouped in several categories from general to services virtualization desirable attributes and security Presents updated content throughout chapters on concurrency cloud hardware and software challenges posed by big data mobile applications and advanced topics Includes an expanded appendix that presents several cloud computing projects Provides more than 400 references in the text including recent research results in several areas related to cloud computing

Information and Communications Security Sihan Qing, 2005-11-30 This book constitutes the refereed proceedings of the 7th International Conference on Information and Communications Security ICICS 2005 held in Beijing China in December 2005 The 40 revised full papers presented were carefully reviewed and selected from 235 submissions The papers are organized in topical sections on fair exchange digital signatures cryptographic protocols cryptanalysis network security applied cryptography key management access control applications watermarking and system security

Recent Advances in Intrusion Detection Richard Lippmann, Engin Kirda, Ari Trachtenberg, 2008-09-18 On behalf of the Program Committee it is our pleasure to present the proceedings of the 11th International Symposium on Recent Advances in Intrusion Detection RAID 2008 which took place in Cambridge Massachusetts USA on September 15-17 The symposium brought together leading researchers and practitioners from academia government and industry to discuss intrusion detection research and practice There were six main sessions presenting full edged research papers rootkit prevention malware detection and prevention high performance intrusion and evasion web application testing and evasion alert correlation and worm detection and anomaly detection and network traffic analysis a session of poster on emerging research areas and case studies and two panel discussions Government Investments Successes Failures and the Future and Life after Antivirus What Does the Future Hold The RAID 2008 Program Committee received 80 paper submissions from all over the world All submissions were carefully reviewed by at least three independent reviewers on the basis of space topic technical assessment and overall balance Final selection took place at the Program Committee meeting on May 23rd in Cambridge MA Twenty papers were selected for presentation and publication in the conference proceedings and four papers were recommended for resubmission as poster presentations As a new feature this year the symposium accepted submissions for poster presentations which have been published as extended abstracts reporting gear stage research demonstration of applications or case studies Thirty nine posters were submitted for a numerical review by an independent three person's committee of the Program Committee based on novelty description and evaluation The subcommittee chose to recommend the acceptance of 16 of these posters for presentation and publication

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