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Recent Advances in Intrusion Detection

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Proceedings

Recent Advances In Intrusion Detection

Diego Zamboni, Christopher Kruegel



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Recent Advances in Intrusion Detection Diego Zamboni, Christopher Kruegel, 2006-09-21 This book constitutes the refereed proceedings of the 9th International Symposium on Recent Advances in Intrusion Detection RAID 2006 held in Hamburg Germany in September 2006 The 16 revised full papers presented were carefully reviewed and selected from 93 submissions The papers are organized in topical sections on anomaly detection attacks system evaluation and threat assessment malware collection and analysis anomaly and specification based detection and network intrusion detection

Recent Advances in Intrusion Detection Herve Debar, Ludovic Me, S. Felix Wu, 2003-06-26 Since 1998 RAID has established its reputation as the main event in research on intrusion detection both in Europe and the United States Every year RAID gathers researchers security vendors and security practitioners to listen to the most recent research results in the area as well as experiments and deployment issues This year RAID has grown one step further to establish itself as a well known event in the security community with the publication of hardcopy proceedings RAID 2000 received 26 paper submissions from 10 countries and 3 continents The program committee selected 14 papers for publication and examined 6 of them for presentation In addition RAID 2000 received 30 extended abstracts proposals 15 of these extended abstracts were accepted for presentation tended abstracts are available on the website of the RAID symposium series <http://www.raid-symposium.org> We would like to thank the technical program committee for the help we received in reviewing the papers as well as all the authors for their participation and submissions even for those rejected As in previous RAID symposiums the program alternates between fundamental research issues such as new technologies for intrusion detection and more practical issues linked to the deployment and operation of intrusion detection systems in a real environment Five sessions have been devoted to intrusion detection technology including modeling data mining and advanced techniques

Recent Advances in Intrusion Detection Erland Jonsson, Alfonso Valdes, Magnus Almgren, 2004-09-07 This book constitutes the refereed proceedings of the 7th International Symposium on Recent Advances in Intrusion Detection RAID 2004 held in Sophia Antipolis France in September 2004 The 16 revised full papers presented were carefully reviewed and selected from 118 submissions The papers are organized in topical sections on modelling process behavior detecting worms and viruses attack and alert analysis practical experience anomaly detection and formal analysis for intrusion detection

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Lee, Ludovic Me, Andreas Wespi, 2014-01-15 Recent Advances in Intrusion Detection Giovanni Vigna, Erland Jonsson, Christopher Kruegel, 2003-11-17 This book constitutes the refereed proceedings of the 6th International Symposium on Recent Advances in Intrusion Detection RAID 2003 held in Pittsburgh PA USA in September 2003 The 13 revised full papers presented were carefully reviewed and selected from 44 submissions The papers are organized in topical sections on network infrastructure anomaly detection modeling and specification and IDS sensors Recent Advances in Intrusion Detection Andreas Wespi, Giovanni Vigna, Luca Deri, 2002-10-02 **Recent Advances in Intrusion Detection** Giovanni Vigna, Erland Jonsson, Christopher Kruegel, 2003-09-02 This book constitutes the refereed proceedings of the 6th International Symposium on Recent Advances in Intrusion Detection RAID 2003 held in Pittsburgh PA USA in September 2003 The 13 revised full papers presented were carefully reviewed and selected from 44 submissions The papers are organized in topical sections on network infrastructure anomaly detection modeling and specification and IDS sensors

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presentation The program included both fundamental research and practical issues including and IDS integration attack modeling anomaly detection specification based IDS IDS assessment IDS cooperation intrusion tolerance and legal aspects RAID 2001 also hosted two panels one on The Present and Future of IDS Testing Methodologies a subject of major concern for all IDS users and designers and one on Intrusion Tolerance an emerging research area of increasing importance Dr Bill Hancock Senior Vice President and Chief Security Officer of Exodus Communications Inc delivered a keynote speech Real world intrusion detection or how not to become a deer in the headlights of an attacker's car on the information superhighway The slides presented by the authors the 9 papers which are not in the proceedings and the slides presented by the panelists are available on the website of the RAID symposium series <http://www.raid-symposium.org>

Recent Developments in Machine Learning and Data Analytics Jugul Kalita, Valentina Emilia Balas, Samarjeet Borah, Ratika Pradhan, 2018-09-11 This book presents high quality papers from an international forum for research on computational approaches to learning It includes current research and findings from various research labs universities and institutions that may lead to development of marketable products It also provides solid support for these findings in the form of empirical studies theoretical analysis or comparison to psychological phenomena Further it features work that shows how to apply learning methods to solve important application problems as well as how machine learning research is conducted The book is divided into two main parts Machine Learning Techniques which covers machine learning related research and findings and Data Analytics which introduces recent developments in this domain Additionally the book includes work on data analytics using machine learning techniques

Recent Advances in Intrusion Detection Christopher Kruegel, 2007-08-14 This book constitutes the refereed proceedings of the 10th International Symposium on Recent Advances in Intrusion Detection RAID 2007 held in Gold Coast Australia in September 2007 The 17 revised full papers presented were carefully reviewed and selected from 101 submissions The papers are organized in topical sections on anomaly detection attacks system evaluation and threat assessment malware collection and analysis anomaly and specification based detection and network intrusion detection

Recent Advances in Intrusion Detection Richard Lippmann, 2008-08-28 This book constitutes the refereed proceedings of the 11th International Symposium on Recent Advances in Intrusion Detection RAID 2008 held in Cambridge MA USA in September 2008 The 20 revised full papers presented together with 16 revised poster papers were carefully reviewed and selected from 80 submissions The papers are organized in topical sections on rootkit prevention malware detection and prevention high performance intrusion and evasion Web application testing and evasion alert correlation and worm detection as well as anomaly detection and network traffic analysis

Recent Advances in Internet of Things Security Mourade Azrou, Jamal Mabrouki, 2025-05-06 The growth of the Internet of Things IoT technology has indeed led to an increase in cybersecurity issues While the Internet of Things enhances accessibility integrity availability scalability confidentiality and interoperability among devices it also faces vulnerabilities due to its diverse attack sources and lack of standardization in

security protocols This makes Internet of Things systems particularly susceptible to cyberattacks It is essential to ensure proper security measures are in place to protect Internet of Things devices and networks given their critical role in modern communications and the evolving threat landscape Always remember to verify important security information from trusted sources Recent Advances in Internet of Things Security discusses the critical importance of robust security frameworks to protect Internet of Things ecosystems against various cyber threats It highlights the security risks associated with Internet of Things devices and applications and presents a variety of potential solutions It is essential to remain aware of these challenges to effectively safeguard Internet of Things systems This book delves into the complexities of IoT security exploring a range of vulnerabilities across different layers of the IoT architecture The book provides a comprehensive overview of Internet of Things security emphasizing the significance of securing Internet of Things products and applications It serves as a foundational resource for young researchers academics and industry professionals keen on advanced security solutions within the Internet of Things landscape reflecting the current state of research and ongoing challenges in this field

Recent Advances in Sciences, Engineering, Information Technology & Management Dinesh Goyal,Bhanu Pratap,Sandeep Gupta,Saurabh Raj,Rekha Rani Agrawal,Indra Kishor,2025-02-14 This conference covered various interdisciplinary areas such as applied science physics material science and engineering The audience got a chance to encircle the various interdisciplinary areas and people working on recent technologies in science engineering information technology and management It was based on the theme of converging interdisciplinary topics into a single platform which helped the participants to think beyond their area and increase their canvas of research

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