1. Record Nr. UNISA996466072403316

Titolo	Recent Advances in Intrusion Detection [[electronic resource]] : 9th International Symposium, RAID 2006, Hamburg, Germany, September 20-22, 2006, Proceedings / / edited by Diego Zamboni, Christopher Kruegel
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-39725-6
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XII, 331 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 4219
Disciplina	005.8
Soggetti	Management information systems Computer science Computers and civilization Data encryption (Computer science) Computer communication systems Operating systems (Computers) Management of Computing and Information Systems Computers and Society Cryptology Computer Communication Networks Operating Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Recent Advances in Intrusion Detection -- A Framework for the Application of Association Rule Mining in Large Intrusion Detection Infrastructures -- Behavioral Distance Measurement Using Hidden Markov Models -- Automated Discovery of Mimicry Attacks -- Allergy Attack Against Automatic Signature Generation -- Paragraph: Thwarting Signature Learning by Training Maliciously -- Anomaly Detector Performance Evaluation Using a Parameterized Environment -- Ranking Attack Graphs -- Using Hidden Markov Models to Evaluate the Risks of Intrusions -- The Nepenthes Platform: An Efficient Approach to

Collect Malware -- Automatic Handling of Protocol Dependencies and Reaction to 0-Day Attacks with ScriptGen Based Honeypots -- Fast and Evasive Attacks: Highlighting the Challenges Ahead -- Anagram: A Content Anomaly Detector Resistant to Mimicry Attack -- DEMEM: Distributed Evidence-Driven Message Exchange Intrusion Detection Model for MANET -- Enhancing Network Intrusion Detection with Integrated Sampling and Filtering -- WIND: Workload-Aware INtrusion Detection -- SafeCard: A Gigabit IPS on the Network Card.