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Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2820
Disciplina	005.8
Soggetti	Management information systems Computer science Data encryption (Computer science) Computer communication systems Operating systems (Computers) Computers and civilization Management of Computing and Information Systems Cryptology Computer Communication Networks Computer Science, general Operating Systems Computers and Society
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 at the end of each chapters and index.
Nota di contenuto	Network Infrastructure -- Mitigating Distributed Denial of Service Attacks Using a Proportional-Integral-Derivative Controller -- Topology-Based Detection of Anomalous BGP Messages -- Anomaly Detection I -- Detecting Anomalous Network Traffic with Self-organizing Maps -- An Approach for Detecting Self-propagating Email Using Anomaly Detection -- Correlation -- Statistical Causality Analysis of INFOSEC Alert Data -- Correlation of Intrusion Symptoms: An Application of Chronicles -- Modeling and Specification -- Modeling

Computer Attacks: An Ontology for Intrusion Detection -- Using Specification-Based Intrusion Detection for Automated Response -- IDS Sensors -- Characterizing the Performance of Network Intrusion Detection Sensors -- Using Decision Trees to Improve Signature-Based Intrusion Detection -- Ambiguity Resolution via Passive OS Fingerprinting -- Anomaly Detection II -- Two Sophisticated Techniques to Improve HMM-Based Intrusion Detection Systems -- An Analysis of the 1999 DARPA/Lincoln Laboratory Evaluation Data for Network Anomaly Detection.

2. Record Nr.	UNISA996201106403316
Titolo	Acta Slavica Iaponica
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