

1. Record Nr.	UNISA996465484403316
Titolo	Critical Information Infrastructure Security [[electronic resource]] : 6th International Workshop, CRITIS 2011, Lucerne, Switzerland, September 8-9, 2011, Revised Selected Papers / / edited by Sandro Bologna, Bernhard Hämmerli, Dimitris Gritzalis, Stephen Wolthusen
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-41476-1
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XII, 227 p. 56 illus.)
Collana	Security and Cryptology ; ; 6983
Disciplina	005.8
Soggetti	Computer security Computer communication systems Computers and civilization Data encryption (Computer science) Systems and Data Security Computer Communication Networks Computers and Society Cryptology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Ten National Cyber Security Strategies: A Comparison -- Analysis of Dependencies in Critical Infrastructures -- Assurance and Trust Indicators to Evaluate Accuracy of On-line Risk in Critical Infrastructures -- An Innovative Approach to Emergency Management in Large Infrastructures -- Dynamic Evacuation Guidance as Safety Critical Application in Building Automation -- Defeating Node Based Attacks on SCADA Systems Using Probabilistic Packet Observation -- Sub-optimal Topological Protection Strategy from Advanced Malware -- The Insider Threat in Cloud Computing -- Interdependencies between Critical Infrastructures: Analyzing the Risk of Cascading Effects -- How to Perform Verification and Validation of Critical Infrastructure Modeling Tools -- Petri Net Modelling of Physical Vulnerability -- Investigating the Effect of Network Parameters on Coordinated Cyber

Attacks Against a Simulated Power Plant -- The Role of the DNS in the Secure and Resilient Operation of CIs, the Energy System Example -- The Development of Warning, Advice and Reporting Points (WARPs) in UK National Infrastructure -- The Contribution of NEISAS to EP3R -- Policies to Improve Resilience against Major Industrial Accidents -- Fuzzy Input-Output Inoperability Model -- Dependencies Discovery and Analysis in Distributed Systems -- Protecting Critical Infrastructures from Stealth Attacks: A Closed-Loop Approach Involving Detection and Remediation -- Risk Assessment in Critical Infrastructure Security Modelling Based on Dependency Analysis -- Countermeasures Selection via Evidence Theory -- The Robustness of Assortativity.

Sommario/riassunto

This book constitutes revised selected papers from the 6th International Workshop on Critical Information Infrastructure Security, CRITIS 2011, held in Lucerne, Switzerland, in September 2011. The 16 full papers and 6 short papers presented in this volume were carefully reviewed and selected from 38 submissions. They deal with all areas of critical infrastructure protection research.

2. Record Nr.

UNIORUON00218885

Autore

RIBEYRO, Julio Ramón

Titolo

Cuentos completos / Julio Ramon Ribeyro

Pubbl/distr/stampa

Madrid, : Grupo Santillana de Ediciones, 1998

ISBN

84-204-8142-4

Descrizione fisica

749 p. ; 24 cm

Disciplina

Pe863

Lingua di pubblicazione

Spagnolo

Formato

Materiale a stampa

Livello bibliografico

Monografia