

1. Record Nr.	UNISA996466091303316
Titolo	Computer safety, reliability, and security : 27th international conference, Safecomp 2008 Newcastle upon Tyne, UK, September 22-25, 2008 proceedings / / Michael D. Harrison, Mark-Alexander Sujan (eds.)
Pubbl/distr/stampa	Berlin, Germany ; ; New York, New York : , : Springer, , [2008] ©2008
ISBN	3-540-87698-7
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XIV, 456 p.)
Collana	Programming and Software Engineering ; ; 5219
Disciplina	005.1
Soggetti	Computer software - Reliability Computer security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Keynote Papers -- Critical Information Infrastructures: Should Models Represent Structures or Functions? -- Security and Interoperability for MANETs and a Fixed Core -- Technology, Society and Risk -- Panel: Complexity and Resilience -- Software Dependability -- The Effectiveness of T-Way Test Data Generation -- Towards Agile Engineering of High-Integrity Systems -- SafeSpection – A Systematic Customization Approach for Software Hazard Identification -- Integrating Safety Analyses and Component-Based Design -- Modelling Support for Design of Safety-Critical Automotive Embedded Systems -- Resilience -- Resilience in the Aviation System -- Resilience Markers for Safer Systems and Organisations -- Modeling and Analyzing Disaster Recovery Plans as Business Processes -- Fault Tolerance -- Analysis of Nested CRC with Additional Net Data in Communication -- Symbolic Reliability Analysis of Self-healing Networked Embedded Systems -- Investigation and Reduction of Fault Sensitivity in the FlexRay Communication Controller Registers -- Security -- Secure Interaction Models for the HealthAgents System -- Security Challenges in Adaptive e-Health Processes -- An Efficient e-Commerce Fair Exchange Protocol That Encourages Customer and Merchant to Be Honest -- Creating a Secure Infrastructure for Wireless Diagnostics and

Software Updates in Vehicles -- Finding Corrupted Computers Using Imperfect Intrusion Prevention System Event Data -- Security Threats to Automotive CAN Networks – Practical Examples and Selected Short-Term Countermeasures -- Safety Cases -- Constructing a Safety Case for Automatically Generated Code from Formal Program Verification Information -- Applying Safety Goals to a New Intensive Care Workstation System -- Safety Assurance Strategies for Autonomous Vehicles -- Expert Assessment of Arguments: A Method and Its Experimental Evaluation -- Formal Methods -- Formal Verification by Reverse Synthesis -- Deriving Safety Software Requirements from an AltaRica System Model -- Model-Based Implementation of Real-Time Systems -- Early Prototyping of Wireless Sensor Network Algorithms in PVS -- Dependability Modelling -- Analyzing Fault Susceptibility of ABS Microcontroller -- A Formal Approach for User Interaction Reconfiguration of Safety Critical Interactive Systems -- The Wrong Question to the Right People. A Critical View of Severity Classification Methods in ATM Experimental Projects -- Security and Dependability -- A Context-Aware Mandatory Access Control Model for Multilevel Security Environments -- Formal Security Analysis of Electronic Software Distribution Systems -- The Advanced Electric Power Grid: Complexity Reduction Techniques for Reliability Modeling -- Automating the Processes of Selecting an Appropriate Scheduling Algorithm and Configuring the Scheduler Implementation for Time-Triggered Embedded Systems.

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#### Sommario/riassunto

This book constitutes the refereed proceedings of the 27th International Conference on Computer Safety, Reliability, and Security, SAFECOMP 2008, held in Newcastle upon Tyne, UK, in September 2008. The 32 revised full papers presented together with 3 keynote papers and a panel session were carefully reviewed and selected from 115 submissions. The papers are organized in topical sections on software dependability, resilience, fault tolerance, security, safety cases, formal methods, dependability modelling, as well as security and dependability.

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2. Record Nr.	UNISA996200324603316
<b>Titolo</b>	The numismatic chronicle and journal of the Royal Numismatic Society
<b>Pubbl/distr/stampa</b>	London, : B. Quaritch, 1904-1965 London, : Royal Numismatic Society
<b>ISSN</b>	2054-9199
<b>Descrizione fisica</b>	1 online resource
<b>Disciplina</b>	737.05
<b>Soggetti</b>	Numismatics Periodicals.
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Periodico
<b>Note generali</b>	Edited by Sir J. Evans, 1904-1907; B.V. Head, 1904-1910; H.A. Grueber, 1904-1912; E.J. Rapson, 1904-1910; Oliver Codrington, 1911; G.F. Hill, 1912-1930; G.C. Brooke, 1913.
<b>Sommario/riassunto</b>	Proceedings of the Royal Numismatic Society form a separately paged section of each vol.