

1. Record Nr.	UNINA9910461066703321
Titolo	Vulnerability, uncertainty, and risk [[electronic resource]] : analysis, modeling, and management : proceedings of the First International Conference on Vulnerability and Risk Analysis and Management (ICVRAM 2011) and the Fifth International Symposium on Uncertainty Modeling and Analysis (ISUMA 2011), April 11-13, 2011, Hyattsville, Maryland / / sponsored by the Council on Disaster Risk Management (CDRM) of the American Society of Civil Engineers ; edited by Bilal M. Ayyub
Pubbl/distr/stampa	Reston, VA, : American Society of Civil Engineers, c2011
ISBN	0-7844-7663-2
Descrizione fisica	1 online resource (1018 p.)
Altri autori (Persone)	AyyubBilal M
Disciplina	624.1/7
Soggetti	Structural analysis (Engineering) Public works - Protection Natural disasters - Risk assessment Hazard mitigation Fuzzy systems Uncertainty - Mathematical models Emergency management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	""Cover""; ""Contents""; ""Keynote Papers""; ""Application of Evolutionary Computing to Disaster Restoration and Prevention Problems""; ""Quantitative Risk Analysis of Damage to Structures during Windstorms: Random Field and System Reliability Aspects""; ""Imprecision, Statistics, and Simulation Method""; ""Statistical Decisions with Random Fuzzy Dataa€?A Possibilistic Approach""; ""Statistic Inference under Two Structurally Different Approaches to Interval Data""; ""Independence in Generalized Interval Probability"" ""Embodied Knowledge of Gesture Motion Acquired by Singular Spectrum Analysis""""Fuzzy Probability in Engineering Analyses""; ""A

Process for the Estimation of the Duration of Activities in Fuzzy Project Scheduling""; ""Uncertainty Arithmetic on Excel Spreadsheets: Add-In for Intervals, Probability Distributions, and Probability Boxes""; ""Extended Uniform Distribution Accounting for Uncertainty of Uncertainty""; ""Efficiency Comparison of Markov Chain Monte Carlo Simulation with Subset Simulation (MCMC/ss) to Standard Monte Carlo Simulation (sMC) for Extreme Event Scenarios"" ""Multi-Agent Simulation Considering the Influence of Leader during Flood Disaster"" ""Multi-Agent Simulation to Uncertain Civilian Return Trips during a Hypothetical Earthquake""; ""Statistical Characterization and Prediction of Sea Waves Based on Buoy Data""; ""Measuring Validity of Reasoning Process for Transportation Planning Using Bayesian Inference and Dempster-Shafer Theory""; ""A Simulation Framework for the Path Planning of Unmanned Autonomous Systems""; ""Development of Gap Acceptance Fuzzy Models Using Data from Driving Simulator Experiments"" ""Infrastructure Risk, Management, and Protection"" ""Entropy Approach to Risk-Analysis of Critical Infrastructure Systems""; ""A Survey of Network Theoretic Approaches for Risk Analysis of Complex Infrastructure Systems""; ""Regional Social and Economic Risks As Conditions of Formation of Critical Infrastructure""; ""Decomposition Methods for Restoring Infrastructure Systems""; ""Strategic Planning for Power System Restoration""; ""Preparedness of Finnish Electricity Users against Major Disturbances in Supply of Electric Power""; ""Development of Spatial Risk Profiles of Cargo Rail Systems"" ""Probabilistic Study of Cascading Failures in Complex Interdependent Lifeline Systems"" ""Vulnerability Assessment of Infrastructure Networks by Using Hierarchical Decomposition Methods""; ""Sustainability: Complexity, Regulations, and Decisions""; ""A Systems Approach to Vulnerability Assessment""; ""System Reliability Analysis of Fatigue-Induced Sequential Failure""; ""Sample Treatment of Uncertainties in Earthquake Portfolio Risk Analysis""; ""Probabilistic Application in Seismic Vulnerability Assessment of Structures"" ""Options for the Treatment of Uncertainty in Seismic Probabilistic Safety Assessment of Nuclear Power Plants""

2. Record Nr.	UNINA9910467289903321
Autore	Venkatesa Vi
Titolo	Electrical engineering // V. Venkatesh
Pubbl/distr/stampa	Oxford, England : , : Alpha Science International Ltd., , 2014 ©2014
ISBN	1-78332-044-3
Descrizione fisica	1 online resource (319 pages) : illustrations
Disciplina	621.3076
Soggetti	Electrical engineering Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

3. Record Nr.	UNISALENTO991000372969707536
Autore	Maravall, José Antonio
Titolo	Potere, onore, élites nella Spagna del secolo d'oro / José Antonio Maravall
Pubbl/distr/stampa	Bologna : Il mulino, 1984
Descrizione fisica	318 p. ; 22 cm
Collana	Saggi ; 265
Disciplina	305.5209
Soggetti	Nobiltà - Spagna
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia