

1. Record Nr.	UNISA990003346440203316
Titolo	Dal manuale alla storia locale : trenta unità didattiche per la scuola media inferiore / a cura di Antonio Brusa ; le introduzioni storiche alle unità didattiche sono di Alessandra Ferraresi ; redazione: Loretta Russo ; impaginazione: Maria Rosa Torri ; disegni: Antonella De Biaggi
Pubbl/distr/stampa	[Milano] : B. Mondadori, stampa 1992
ISBN	8842491128
Descrizione fisica	199 p. : ill. ; 26 cm
Disciplina	907.12
Soggetti	Storia - Insegnamento - Scuola media inferiore
Collocazione	II.4. 3870
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Compl. del tit. in cop. : trenta unità didattiche per la scuola media inferiore In cop. : Amministrazione provinciale di Pavia. Assessorato cultura, istruzione e formazione professionale ; Università degli studi di Pavia. Dipartimento storico-geografico. - Sommario in cop

2. Record Nr.	UNINA9910865289303321
Autore	Varde Prabhakar V
Titolo	Advances in Risk and Reliability Modelling and Assessment : Proceedings of 5th International Conference on Reliability Safety and Hazard (ICRESH 2024) // edited by Prabhakar V. Varde, Gopika Vinod, N. S. Joshi
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9730-87-2
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (854 pages)
Collana	Lecture Notes in Mechanical Engineering, , 2195-4364
Altri autori (Persone)	VinodGopika JoshiN. S
Disciplina	621
Soggetti	Security systems Computers Mathematical models Engineering mathematics Engineering - Data processing Security Science and Technology Hardware Performance and Reliability Mathematical Modeling and Industrial Mathematics Mathematical and Computational Engineering Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A Support Vector Machine Model for Detection of Transients in Nuclear Reactor -- Reinforcement Learning for Mission Reliability Based Selective Maintenance Optimization -- Role of Ai in Anti-drone Systems: A Review -- Transient Identification in Nuclear Power Plants by Pca Based Neural Networks -- Internal Leakage Diagnosis of a Hydraulic Cylinder Using C-Istm Neural Network -- Assessment of Wind Forecasts from a Numerical Weather Prediction Model for Indian Npp Sites -- Development of Kalman Filter Based Source Term Estimation Model (Stem) -- Evaluation of Internal Fire Hazards in Indian Nuclear Power Plants -- A Novel Implementation of Tableau Software for Visualisation of Seismic Data from Himalayan Region -- Time-

frequency Analysis of Strong Ground Motions from the 1989 Loma Prieta Earthquake -- Prediction of Effective Duration of Vertical Ground Motions Based on Machine Learning Algorithms -- Rul Estimation of Igbt Modules under Power Cycling Stress -- Reliability and Cost-effectiveness Trade-offs in Hierarchical Industrial Networks -- Investigation of Primary Radiation Damage in Nanocrystalline Tantalum Using Machine-learning Interatomic Potential: An Atomistic Simulation Study -- Performance Evaluation of Silicon Carbide (Sic) Power Mosfets under Gamma Radiation.

---

Sommario/riassunto

This book presents the proceedings of the 5th International Conference on Reliability Safety & Hazard-2024, held in Mumbai during February 21–24, 2024. It covers the latest advances in artificial intelligence and machine learning in development of risk-conscious culture. Various topics covered in this volume are reliability prediction, precursor event analysis, fuzzy reliability, structural reliability, passive system reliability, digital system reliability, risk-informed approach to decision making, dynamic PSA, uncertainty and sensitivity modeling, among others. The book is a valuable resource for researchers and professionals working in both academia and industry in the areas of complex systems, safety-critical systems, and risk-based engineering.

---