

1. Record Nr.	UNISALENTO991001453779707536
Autore	Lefschetz, Solomon
Titolo	Topology / Solomon Lefschetz
Pubbl/distr/stampa	2nd ed., 2nd printing [with corrections] - New York : Chelsea Publ. Co., 1965
Descrizione fisica	413 p. ; 21 cm.
Classificazione	AMS 55N
Soggetti	Cohomology theory Homology theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	1st ed.: New York : American Mathematical Society, 1930. Includes index

2. Record Nr.	UNINA9910139561803321
Autore	O'Connor Patrick D. T
Titolo	Practical reliability engineering // [edited by] Patrick D.T. O'Connor and Andre Kleyner
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2012
ISBN	9786613333131 9781523115594 1523115599 9781119964094 1119964091 9781283333139 1283333139 9781119961260 1119961262 9781119961277 1119961270
Edizione	[5th ed.]
Descrizione fisica	1 online resource (514 p.)
Altri autori (Persone)	O'ConnorPatrick D. T KleynerAndre
Disciplina	620.00452 620/.00452
Soggetti	Reliability (Engineering)
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 index.
Nota di contenuto	Practical Reliability Engineering; Contents; Preface to the First Edition; Preface to the Second Edition; Preface to the Third Edition; Preface to the Third Edition Revised; Preface to the Fourth Edition; Preface to the Fifth Edition; Acknowledgements; 1 Introduction to Reliability Engineering; 1.1 What is Reliability Engineering?; 1.2 Why Teach Reliability Engineering?; 1.3 Why Do Engineering Products Fail?; 1.4 Probabilistic Reliability; 1.5 Repairable and Non-Repairable Items; 1.6 The Pattern of Failures with Time (Non-Repairable Items) 1.7 The Pattern of Failures with Time (Repairable Items)1.8 The Development of Reliability Engineering; 1.9 Courses, Conferences and

Literature; 1.10 Organizations Involved in Reliability Work; 1.11 Reliability as an Effectiveness Parameter; 1.12 Reliability Programme Activities; 1.13 Reliability Economics and Management; Questions; Bibliography; 2 Reliability Mathematics; 2.1 Introduction; 2.2 Variation; 2.3 Probability Concepts; 2.4 Rules of Probability; 2.5 Continuous Variation; 2.6 Continuous Distribution Functions; 2.7 Summary of Continuous Statistical Distributions
 2.8 Variation in Engineering 2.9 Conclusions; 2.10 Discrete Variation; 2.11 Statistical Confidence; 2.12 Statistical Hypothesis Testing; 2.13 Non-Parametric Inferential Methods; 2.14 Goodness of Fit; 2.15 Series of Events (Point Processes); 2.16 Computer Software for Statistics; 2.17 Practical Conclusions; Questions; Bibliography; 3 Life Data Analysis and Probability Plotting; 3.1 Introduction; 3.2 Life Data Classification; 3.3 Ranking of Data; 3.4 Weibull Distribution; 3.5 Computerized Data Analysis and Probability Plotting; 3.6 Confidence Bounds for Life Data Analysis
 3.7 Choosing the Best Distribution and Assessing the Results 3.8 Conclusions; Questions; Bibliography; 4 Monte Carlo Simulation; 4.1 Introduction; 4.2 Monte Carlo Simulation Basics; 4.3 Additional Statistical Distributions; 4.4 Sampling a Statistical Distribution; 4.5 Basic Steps for Performing a Monte Carlo Simulation; 4.6 Monte Carlo Method Summary; Questions; Bibliography; 5 Load-Strength Interference; 5.1 Introduction; 5.2 Distributed Load and Strength; 5.3 Analysis of Load-Strength Interference; 5.4 Effect of Safety Margin and Loading Roughness on Reliability (Multiple Load Applications)
 5.5 Practical Aspects Questions; Bibliography; 6 Reliability Prediction and Modelling; 6.1 Introduction; 6.2 Fundamental Limitations of Reliability Prediction; 6.3 Standards Based Reliability Prediction; 6.4 Other Methods for Reliability Predictions; 6.5 Practical Aspects; 6.6 Systems Reliability Models; 6.7 Availability of Repairable Systems; 6.8 Modular Design; 6.9 Block Diagram Analysis; 6.10 Fault Tree Analysis (FTA); 6.11 State-Space Analysis (Markov Analysis); 6.12 Petri Nets; 6.13 Reliability Apportionment; 6.14 Conclusions; Questions; Bibliography; 7 Design for Reliability
 7.1 Introduction

Sommario/riassunto

"Maintaining the academic and practical level of the Fourth Edition, while keeping up with modern reliability practices as evolve, this new edition presents the latest reliability software packages; has an expanded section on Weibull distribution, the most commonly used distribution in reliability mathematics; and includes PowerPoint slides and solutions for course tutors held on a companion website. It is an essential text for experienced design and reliability engineers, as well as engineers studying for CRE, ASQ or IQA certification and graduate or senior undergraduate students in quality assurance or reliability"--

3. Record Nr.	UNINA9910960161603321
Titolo	Work, families and organisations in transition : European perspectives / / edited by Suzan Lewis, Julia Brannen and Ann Nilsen
Pubbl/distr/stampa	Bristol, UK ; ; Portland, OR, : Policy Press, 2009
ISBN	9786612501647 9781447304326 1447304322 9781282501645 128250164X 9781847422217 1847422217
Edizione	[1st ed.]
Descrizione fisica	1 online resource (x, 214 pages) : digital, PDF file(s)
Altri autori (Persone)	LewisSuzan BrannenJulia NilsenAnn
Disciplina	306.36
Soggetti	Work and family - Europe Organizational sociology Labor market - Europe Quality of work life - Europe
Lingua di pubblicazione	Inglese
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Note generali	Title from publisher's bibliographic system (viewed on 22 Jul 2022).
Nota di bibliografia	Includes bibliography and index.
Nota di contenuto	Work, families and organisations in transition; Contents; Acknowledgements; Notes on contributors; 1. Work, family and organisations in transition: setting the context; 2. Research design and methods: doing comparative cross-national research; 3. Working parenthood in a social services context: a UK case; 4. Social service as human service: between loyalties; a Swedish case; 5. Organisational social capital and its role in the support of working parents: the case of a public social assistance agency in Bulgaria 6. Old rights in new times: the experiences of parents in a Slovenian organisation7. Work-life initiatives and organisational change in a UK private sector company: a transformational approach?; 8. Work-family

policies in a contradictory culture: a Dutch financial sector corporation;
9. Parents and organisational change: a cross-sector comparison of two Norwegian organisations; 10. Changing contexts, enduring roles? Working parents in Portuguese public and private sector organisations;
11. Comparing flexible working arrangements across organisational contexts; 12. In conclusion; Appendix
ReferencesIndex

Sommario/riassunto

Based upon cross-national case studies of public and private sector workplaces, *Work, Families and Organisations in Transition* illustrates how workplace practices and policies impact on employees' experiences of work-life balance in contemporary shifting contexts.

4. Record Nr.	UNISALENTO991004403499107536
Autore	Guidi, Alessandro
Titolo	Roma preistorica / Alessandro Guidi
Pubbl/distr/stampa	Roma : Carocci, 2024
ISBN	9788829026500
Descrizione fisica	130 p. : ill. ; 22 cm
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Soggetti	Roma - Preistoria
Collocazione	VM
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
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