1. Record Nr. UNISALENTO991000596229707536

Autore	Williams, Glanville
Titolo	Learning the law / by Glanville Williams
Pubbl/distr/stampa	London : Stevens and Sons, 1982
ISBN	0420463003
Edizione	[11th ed]
Descrizione fisica	viii, 241 p. ; 19 cm
Disciplina	340.4207
Soggetti	Diritto - Gran Bretagna - Studi e insegnamento
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910781730003321

Autore	Nevis Joel Ashmore
Titolo	Clitics [[electronic resource]] : a comprehensive bibliography, 1892-1991 / / compiled by Joel A. Nevis ; and Brian D. Joseph, Dieter Wanner, Arnold M. Zwicky
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : John Benjamin, 1994
ISBN	1-283-31283-2 9786613312839 90-272-7665-X
Descrizione fisica	1 online resource (312 p.)
Collana	Amsterdam studies in the theory and history of linguistic science. Series V, Library & information sources in linguistics ; ; v. 22
Altri autori (Persone)	NevisJoel Ashmore JospehBrian D WannerDieter ZwickyArnold M
Disciplina	016.415
Soggetti	Grammar, Comparative and general - Clitics
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	CLITICSA COMPREHENSIVE BIBLIOGRAPHY1892-1991; Editorial page; Title page; Copyright page; Table of contents; PREFACE & ACKNOWLEDGEMENTS; Portrait of Jacob Wackernagel; JACOB WACKERNAGEL, LINGUIST; WHAT IS A CLITIC?; THE BIBLIOGRAPHY: A USER'S GUIDE; BIBLIOGRAPHIC ABBREVIATIONS; OTHER ABBREVIATIONS; SERIAL PUBLICATIONS CITED; BIBLIOGRAPHIC ENTRIES A-Z; LANGUAGE DESCRIPTORS; OTHER DESCRIPTORS; ANALYTIC INDEX
Sommario/riassunto	This bibliography provides an alphabetical listing of over 1500 articles, books, and dissertations that treat in some way the topic of clitics and related matters, e.g. affixes, words, word order, movement, sandhi, etc. The beginning point for the bibliographic entries is 1892, taking Jacob Wackernagel's classic work as the point of departure, and the entries cover the subsequent 100-year period. Each entury is accompanied by a series of descriptors which give an indication of the content of the item. Nearly one-third of the book is a detailed analytic index, based on the descriptors, which ca

3. Record Nr. UNINA9910814320203321

Autore	Pascoe Norman
Titolo	Reliability technology : principles and practice of failure prevention in electronic systems / / Norman Pascoe
Pubbl/distr/stampa	Chichester, West Sussex, U.K., : Wiley, 2011
ISBN	1-283-37410-2 9786613374103 0-470-98011-7 0-470-98010-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (414 p.)
Collana	Wiley series in quality & reliability engineering
Disciplina	621.381
Soggetti	Electronic apparatus and appliances - Reliability System failures (Engineering) - Prevention
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	RELIABILITY TECHNOLOGY: PRINCIPLES AND PRACTICE OF FAILURE PREVENTION IN ELECTRONIC SYSTEMS; Contents; Foreword by Michael Pecht; Series Editor's Preface; Preface; About the Author; Acknowledgements; 1 The Origins and Evolution of Quality and Reliability; 1.1 Sixty Years of Evolving Electronic Equipment Technology; 1.2 Manufacturing Processes - From Manual Skills to Automation; 1.3 Soldering Systems; 1.4 Component Placement Machines; 1.5 Automatic Test Equipment; 1.6 Lean Manufacturing; 1.7 Outsourcing; 1.8 Electronic System Reliability - Folklore versus Reality; 1.9 The 'Bathtub' Curve 1.10 The Truth about Arrhenius1.11 The Demise of MIL-HDBK-217; 1.12 The Benefits of Commercial Off-The-Shelf (COTS) Products; 1.13 The MoD SMART Procurement Initiative; 1.14 Why do Items Fail?; 1.15 The Importance of Understanding Physics of Failure (PoF); Summary and Questions; References; 2 Product Lifecycle Management; 2.1 Overview; 2.2 Project Management; 2.3 Project Initiation; 2.4 Project Planning; 2.5 Project Execution; 2.6 Project Closure; 2.7 A Process Capability Maturity Model; 2.8 When and How to Define The Distribution Strategy 2.9 Transfer of Design to Manufacturing - The High-Risk Phase2.10

Outsourcing - Understanding and Minimising the Risks; 2.11 How Product Reliability is Increasingly Threatened in the Twenty-First Century; Summary and Questions; References; 3 The Physics of Failure; 3.1 Overview; 3.2 Background; 3.3 Potential Failure Mechanisms in Materials and Components; 3.4 Techniques for Failure Analysis of Components and Assemblies; 3.5 Transition from Tin-Lead to Lead-Free Soldering; 3.6 High-Temperature Electronics and Extreme-Temperature Electronics; 3.7 Some Illustrations of Failure Mechanisms Summary and QuestionsReferences; 4 Heat Transfer - Theory and Practice; 4.1 Overview; 4.2 Conduction; 4.3 Convection; 4.4 Radiation; 4.5 Thermal Management; 4.6 Principles of Temperature Measurement; 4.7 Temperature Cycling and Thermal Shock; Summary and Questions; References; 5 Shock and Vibration - Theory and Practice; 5.1 Overview; 5.2 Sources of Shock Pulses in the Real Environment; 5.3 Response of Electronic Equipment to Shock Pulses; 5.4 Shock Testing; 5.5 Product Shock Fragility; 5.6 Shock and Vibration Isolation Techniques; 5.7 Sources of Vibration in the Real Environment
5.8 Response of Electronic Equipment to Vibration5.9 Vibration Testing; 5.10 Vibration-Test Fixtures; Summary and Questions; References; 6 Achieving Environmental-Test Realism; 6.1 Overview; 6.2 Environmental-Testing Objectives; 6.3 Environmental-Test Specifications and Standards; 6.4 Quality Standards; 6.5 The Role of the Test Technician; 6.6 Mechanical Testing; 6.7 Climatic Testing; 6.8 Chemical and Biological Testing; 6.9 Combined Environment Testing; 6.10 Electromagnetic Compatibility; 6.11 Avoiding Misinterpretation of Test Standards and Specifications; Summary and Questions; References 7 Essential Reliability Technology Disciplines in Design

Sommario/riassunto

A unique book that describes the practical processes necessary to achieve failure free equipment performance, for quality and reliability engineers, design, manufacturing process and environmental test engineers. This book studies the essential requirements for successful product life cycle management. It identifies key contributors to failure in product life cycle management and particular emphasis is placed upon the importance of thorough Manufacturing Process Capability reviews for both in-house and outsourced manufacturing strategies. The readers? attention is also drawn to the ma