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| 1. Record Nr. | UNISALENTO991002197879707536 |
| Autore | Salvestroni, Umberto |
| Titolo | Il problema dell'indegnità di succedere : contributo allo studio dei procedimenti successori privati / Umberto Salvestroni |
| Pubbl/distr/stampa | Padova : CEDAM, 1970 |
| ISBN | 8813133871 |
| Descrizione fisica | 212 p. ; 25 cm. |
| Classificazione | PR-V/A |
| Disciplina | 347.65 |
| Soggetti | Indegnità a succedere |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISALENTO991003233409707536 |
| Autore | Klyatis, Lev M. |
| Titolo | Accelerated quality and reliability solutions [e-book] / Lev M. Klyatis and Eugene L. Klyatis |
| Pubbl/distr/stampa | Amsterdam ; Boston : Elsevier, 2006 |
| ISBN | 9780080449241
0080449247 |
| Descrizione fisica | xxv, 489 p. : ill. ; 25 cm |
| Altri autori (Persone) | Klyatis, Eugene L. |
| Disciplina | 620.0044 |
| Soggetti | Accelerated life testing
Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Risorsa elettronica |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and indexes |
| Nota di contenuto | ACCURATE PHYSICAL SIMULATION OF FIELD INPUT INFLUENCES ON THE ACTUAL PRODUCT; USEFUL ACCELERATED RELIABILITY TESTING (UART) |

PERFORMANCE; ACCURATE PREDICTION OF RELIABILITY, DURABILITY, AND MAINTAINABILITY ON THE BASIS OF UART RESULTS; PRACTICAL ACCELERATED QUALITY DEVELOPMENT AND IMPROVEMENT IN DESIGN AND MANUFACTURING; BASIC CONCEPTS OF SAFETY RISK ASSESSMENT

Sommario/riassunto

Drawing of real-world issues and with supporting data from industry, this book overviews the technique and equipment available to engineers and scientists to identify the solutions of the physical essence of engineering problems in simulation, accelerated testing, prediction, quality improvement, and risk during the design, manufacturing, and maintenance stages. For this goal the book integrates Quality Improvement and Accelerated Reliability/ Durability/ Maintainability/Test Engineering concepts. The book includes new and unpublished aspects in quality: - complex analysis of factors that influence product quality, and other quality development and improvement problems during design and manufacturing ; in simulation: - the strategy for development of accurate physical simulation of field input influences on the actual product a system of control for physical simulation of the random input influences a methodology for selecting a representative input region for accurate simulation of the field conditions; in testing: - useful accelerated reliability testing (UART) accelerated multiple environmental testing technology trends in development of UART technology; in studying climate and reliability; in prediction: - accurate prediction (AP) of reliability, durability, and maintainability - criteria of AP - development of techniques, etc.. The book includes new and effective aspects integration of quality, reliability, and maintainability. Other key features

1. Includes aspects of quality integrated with reliability which can help to solve earlier inaccessible problems during design, manufacturing, and usage.
2. Develops a new approach to improving the engineering culture for solving quality and reliability problems.
3. Enables the accurate prediction of quality, reliability, durability, and maintainability.
4. Proposes strategies for accelerated quality, reliability, durability, and maintainability improvement and development.
5. Combines new techniques with equipment for accurate physical simulation of field situation (mechanical, electrical, multi-environmental, and other influences, as well as human and other factors) for development accelerated testing (including reliability testing) and research.
6. Overviews the latest techniques in physical simulation; accelerated testing; prediction of reliability, durability, and maintainability; quality development and improvement; safety aspects of risk assessment, especially for transportation.
7. Supported by real life examples and industry data. Deals with the latest techniques in physical simulation, accelerated testing, prediction of reliability, durability, maintainability, quality development and safety aspects of risk assessment Provides step-by-step guidance on the accurate prediction of quality factors, the physical simulation of field situations and of accelerated reliability testing Dramatically reduces recalls by solving product improvement problems through the integration of quality development with reliability

3. Record Nr.	UNINA9910886077803321
Autore	Naysary Babak
Titolo	The Digital Finance Era : A Journey Through Fintech and Cryptocurrency // by Babak Naysary, Amine Tarazi
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Palgrave Macmillan, , 2024
ISBN	9789819739707 9819739705
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (0 pages)
Disciplina	332.028563
Soggetti	Financial engineering Financial Technology and Innovation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1: Introduction and overview -- Chapter 2: Fiat money: History and features -- Chapter 3: Financial Technology sectors and business models -- Chapter 4: Cryptocurrency -- Chapter 5: Central bank digital currency -- Chapter 6: Neobanks -- Chapter 7: Digital currencies' implications for the monetary system and financial stability -- Chapter 8: Fintech and financial inclusion -- Chapter 9: Legal Framework for Digital Currencies -- Chapter 10: New generation of participants in financial industry -- Chapter 11: The road ahead.
Sommario/riassunto	This book provides a thorough introduction of fintech in general and cryptocurrencies in particular. It describes the courses of action and policies by central banks to control and regulate these disruptive innovations, to a wide readership. In doing so, the book elaborates on the interrelationship between issues such as fintech and cryptocurrencies, central banks and digital currencies, Neo/challenger banks, financial inclusion and new generation of investors, while highlighting their regulatory and monetary implications. It does so by first (a) contributing to a rapidly emerging and expanding field of study on financial technology and digital banking, (b) emphasizing the organic interconnectedness of these advancements with socio-economic fabric of our societies and (c) layouts the countermeasures taken by central banks in response to disruptive technologies. The

book serves as a valuable supplement for courses on Fintech, appealing to a broad range of readers including students, academics, banking and finance practitioners and policy makers. Babak Naysary is an assistant professor at Birmingham City University (UK) where he is teaching and conducting research in finance and accounting. His current research interests relate to financial technology and banking. His work has appeared in journals such as Review of Financial Analysis, Finance Research Letters, Journal of Financial Services Marketing and Competitiveness Review. Amine Tarazi is a professor of Economics and Finance at the University of Limoges (France) where he is currently the Director of a research center, LAPE, and Head of Master and PhD programs in Banking and Finance. He was appointed as a senior fellow of IUF (Institut Universitaire de France) for recognition of his research achievements. His work has appeared in Journal of Financial Economics, Journal of Corporate Finance and Journal of Financial Stability.
