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Managing risk in and across organizations has always been of vital importance, both for individual firms and for the globalized economy more generally. With the global financial crisis, a dramatic lesson was learnt about what happens when risk is underestimated, misinterpreted, or even overlooked. Many possible solutions have been competing for international recognition, yet, there is little empirical evidence to support the purported effectiveness of these regulations and structured control approaches, which leaves the field wide open for further interpretation and conceptual development. This comprehensive book pulls together a team of experts from around the world in a range of key disciplines

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such as management, economics and accounting, to provide a comprehensive resource detailing everything that needs to be known in this emerging area. With no single text currently available, the book fills a much needed gap in our current understanding of strategic risk management, offering the potential to advance research efforts and enhance our approaches to effective risk management practices. Edited by a globally recognized expert on strategic risk management, this book will be an essential reference for students, researchers, and professionals with an interest in risk management, strategic management and finance.

Trends in Maritime Technology and Engineering comprises the papers presented at the 6th International Conference on Maritime Technology and Engineering (MARTECH 2022) that

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was held in Lisbon, Portugal, from 24-26 May 2022. The Conference has evolved from the series of biennial national conferences in Portugal, which have become an international event, and which reflect the internationalization of the maritime sector and its activities. MARTECH 2022 is the sixth of this new series of biennial conferences. The book covers all aspects of maritime activity, including in Volume 1: Structures, Hydrodynamics, Machinery, Control and Design. In Volume 2: Maritime Transportation and Ports, Maritime Traffic, Safety, Environmental Conditions, Renewable Energy, Oil & Gas, and Fisheries and Aquaculture. Trends in Maritime Technology and Engineering aims at academics and professionals in the above mentioned fields.

10th International Symposium & Exhibit on Supercritical Fluid

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Chromatography, Extraction and Processing

Draft Environmental Impact Statement for the Massachusetts Bay Dredged Material Ocean Disposal Site Designation

Catalog of National Bureau of Standards Publications, 1966-1976: pt. 1-2. Citations and abstracts. v. 2. pt. 1-2. Key word index

Journal of Research of the National Bureau of Standards

A/S/M SOA Exam SRM

NBS Special Publication

*The overwhelming majority of a software system's lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus*

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*primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. You'll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly*

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*applicable to your organization. This book is divided into four sections: Introduction—Learn what site reliability engineering is and why it differs from conventional IT industry practices Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability engineer (SRE) Practices—Understand the theory and practice of an SRE's day-to-day work: building and operating large distributed computing systems Management—Explore Google's best practices for training, communication, and*

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*meetings that your organization can use  
Concise and accurate treatment of the subject  
matter. Comparative tables to highlight the  
differences between important terms.*

*Profusely illustrated with examples and well-  
labelled diagrams. All the chapters contain  
new material as per the latest syllabus.*

*Quantifying Software*

*EPA Newsletter*

*Special Publication*

*Site Reliability Engineering*

*Computational Intelligence*

*The SAGE Handbook of Qualitative Research Ethics*

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***The switched reluctance machine (SRM) is the least expensive electrical machine to produce, yet one of the most reliable. As such, research has blossomed during the last decade, and the SRM and variable drive systems using SRMs are receiving considerable attention from industry. Because they require a power electronic converter and controller to function, however, successful realization of an SRM variable drive system demands an understanding of the converter and controller subsystems and their integration with the machine. Switched***

***Reluctance Motor Drives provides that understanding. It presents a unified view of the machine and its drive system from all of its system and subsystem aspects. With a careful balance of theory and implementation, the author develops the analysis and design of SRMs from first principles, introduces a wide variety of power converters available for driving the SRM, and systematically presents both low- and high-performance controllers. The book includes an in-depth study of acoustic noise and its minimization along with application examples that include comparisons between ac and dc drives and SRM drive. The result is the***

***first book that provides a state-of-the-art knowledge of SRMs, power converters, and their use with both sensor-based and sensorless controllers. Switched Reluctance Motor Drives enables both students and engineers to learn all aspects of SRM drive systems and appreciate the interdependence of the various subsystems in performance optimization.***

***Standardization in Spectrophotometry and Luminescence Measurements***

***Proceedings of a Workshop Seminar Held at the National Bureau of Standards, Gaithersburg, Maryland, November, November 19-20, 1975***  
***Accuracy in Trace Analysis: Sampling, Sample***

***Handling, and Analysis***

***A Golden Age for Strontium Isotope Research?***

***Current Advances in Paleoecological and  
Archaeological Research***

***A/S/M SOA Exam IFM***

***Proceedings of the 6th International Conference  
on Maritime Technology and Engineering  
(MARTECH 2022, Lisbon, Portugal, 24-26 May  
2022)***

The present book includes a set of selected extended papers from the fifth International Joint Conference on Computational Intelligence (IJCCI 2013), held in Vilamoura, Algarve, Portugal, from 20

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to 22 September 2013. The conference was composed by three co-located conferences: The International Conference on Evolutionary Computation Theory and Applications (ECTA), the International Conference on Fuzzy Computation Theory and Applications (FCTA), and the International Conference on Neural Computation Theory and Applications (NCTA). Recent progresses in scientific developments and applications in these three areas are reported in this book. IJCCI received 111 submissions, from 30 countries, in all continents. After a double blind paper review performed by the

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Program Committee, only 24 submissions were accepted as full papers and thus selected for oral presentation, leading to a full paper acceptance ratio of 22%. Additional papers were accepted as short papers and posters. A further selection was made after the Conference, based also on the assessment of presentation quality and audience interest, so that this book includes the extended and revised versions of the very best papers of IJCCI 2013. Commitment to high quality standards is a major concern of IJCCI that will be maintained in the next editions, considering not only the stringent paper acceptance

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ratios but also the quality of the program committee, keynote lectures, participation level and logistics. Software is one of the most important products in human history and is widely used by all industries and all countries. It is also one of the most expensive and labor-intensive products in human history. Software also has very poor quality that has caused many major disasters and wasted many millions of dollars. Software is also the target of frequent and increasingly serious cyber-attacks. Among the reasons for these software problems is a chronic lack of reliable quantified data. This reference

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provides quantified data from many countries and many industries based on about 26,000 projects developed using a variety of methodologies and team experience levels. The data has been gathered between 1970 and 2017, so interesting historical trends are available. Since current average software productivity and quality results are suboptimal, this book focuses on "best in class" results and shows not only quantified quality and productivity data from best-in-class organizations, but also the technology stacks used to achieve best-in-class results. The overall goal of this book is to encourage the adoption



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of best-in-class software metrics and best-in-class technology stacks. It does so by providing current data on average software schedules, effort, costs, and quality for several industries and countries. Because productivity and quality vary by technology and size, the book presents quantitative results for applications between 100 function points and 100,000 function points. It shows quality results using defect potential and DRE metrics because the number one cost driver for software is finding and fixing bugs. The book presents data on cost of quality for software projects and discusses technical

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debt, but that metric is not standardized. Finally, the book includes some data on three years of software maintenance and enhancements as well as some data on total cost of ownership.

Revised and Selected Papers of the International Joint Conference, IJCCI 2013, Vilamoura, Portugal, September 20-22, 2013

Publications of the National Institute of Standards and Technology ... Catalog

NIST Special Publication

Commerce Today

NASA Technical Paper

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Abstracts of Papers, 7th Materials Research  
Symposium, Oct. 7-11, 1974

***The Book Thoroughly The Following: Physical Chemistry With Detailed Concepts And Numerical Problems. Organic Chemistry With More Chemical Equations. Inorganic Chemistry With Theory And Examples. In Addition To A Well Explained Theory The Book Includes Well Categorized Classified And Sub-Classified Questions On The Basis Of Latest Trends Of Examination Papers. Salient Features As Per The Syllabus Of Engineering And Medical Entrance***

**Examinations Previous Years Solved Papers Every Unit Contains (I) Main Highlights; (Ii) Multiple Choice Questions; (Iii) True And False Statements; (Iv)Hints And Solutions.**

***This handbook is a much-needed and in-depth review of the distinctive set of ethical considerations which accompanies qualitative research. This is particularly crucial given the emergent, dynamic and interactional nature of most qualitative research, which too often allows little time for reflection on the important ethical responsibilities and obligations Contributions from leading international researchers have been***

***carefully organised into six key thematic sections: Part One: Thick Descriptions Of Qualitative Research Ethics Part Two: Qualitative Research Ethics By Technique Part Three: Ethics As Politics Part Four: Qualitative Research Ethics With Vulnerable Groups Part Five: Relational Research Ethics Part Six: Researching Digitally This Handbook is a one-stop resource on qualitative research ethics across the social sciences that draws on the lessons learned and the successful methods for surmounting problems - the tried and true, and the new. Global and Industry Perspectives***

***Trends in Maritime Technology and Engineering  
Miscellaneous Publication - National Bureau of  
Standards***

***Annual Book of ASTM Standards***

***Spectrum Test Practice, Grade 5***

***Trace Elements in Coal***

Trends in Maritime Technology and Engineering Proceedings of the 6th International Conference on Maritime Technology and Engineering (MARTECH 2022, Lisbon, Portugal, 24-26 May 2022) CRC Press

Trace Elements in Coal focuses on the compositions, reactions, and properties of trace elements in coal. The book first discusses the origin of trace elements in coal. The formation of peat; geological

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and geochemical aspects of coal seams; geology of Australian coals; constitution of coal; history of trace elements in coal; and coal mining in Australia are discussed. The text also clarifies the mode of occurrence of trace elements in coal. The identification of minerals in coal; silicon-rich minerals; carbonate minerals; sulfide minerals; lignites and brown coals; and phosphates are discussed. The book then underscores the methods of analysis. Inductively coupled plasma atomic emission spectrometry; atomic absorption spectrometry; spark source mass spectrometry; and neutron activation analysis are described. The text also focuses on the contents of trace elements in coal; comparisons of coal with shale and soil; relationship of radioactivity and coal; and relevance of trace elements in coal. The book is a good source of data for readers wanting to study the trace elements in coal.

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International Aerospace Abstracts

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Technology

Southwest Harbor Cleanup and Redevelopment Project

Switched Reluctance Motor Drives