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dependability and cost effectiveness are primarily seen as instruments for conducting international trade in the free market environment these factors cannot be considered in isolation of each other this handbook considers all aspects of performability engineering the book provides a holistic view of the entire life cycle of activities of the product along with the associated cost of environmental preservation at each stage while maximizing the performance

contains references to documents in the nasa scientific and technical information sti database

this book constitutes the refereed proceedings of the 6th international conference on security privacy and applied cryptography engineering space 2016 held in hyderabad india in december 2016 this annual event is devoted to various aspects of security privacy applied cryptography and cryptographic engineering this is indeed a very challenging field requiring the expertise from diverse domains ranging from mathematics to solid state circuit design

this book focuses on the reliability engineering of medical devices especially digital diagnosis and treatment equipment in china it details the professional technologies and application methods of reliability design analysis fault model analysis and reliability test of digital diagnosis and treatment equipment to meet the needs of project undertakers of digital diagnosis and treatment equipment from the three aspects safety analysis and emc design protection material selection and control and software engineering and quality this book provides professional and technical ideas and methods of reliability for the quality problems prone to occur in the field of medical devices as well as method guidance for readers meanwhile it runs through the whole process of design engineering testing production and management of all digital diagnosis and treatment equipment research and development enterprises and even product r d enterprises in the field of medicaldevices it is used as reading materials for personnel of testing institutions and evaluation institutions in medical devices

this book collects the papers presented at the 7th international conference on risk analysis and crisis response racr 2019 held in athens greece on october 15 19 2019 the overall theme of the seventh international conference on risk analysis and crisis response is risk analysis based on data and crisis response beyond knowledge highlighting science and technology to improve risk analysis capabilities and to optimize crisis response strategy this book contains primarily research articles of risk issues underlying topics include natural hazards and major chemical accidents prevention disaster risk reduction and society resilience information and communication technologies safety and cybersecurity modern trends in crisis management energy and resources security critical infrastructure nanotechnology safety and others all topics include aspects of multidisciplinarity and complexity of safety in education and research the book should be valuable to professors engineers officials businessmen and graduate students in risk analysis and risk management

fault location on power lines enables readers to pinpoint the location of a fault on power lines following a disturbance the nine chapters are organised according to the design of different locators the authors do not simply refer the reader to manufacturers documentation but instead have compiled detailed information to allow for in depth comparison fault location on power lines describes basic algorithms used in fault locators focusing on fault location on overhead transmission lines but also covering fault location in distribution networks an application of artificial intelligence in this field is also presented to help the reader to understand all aspects of fault location on overhead lines including both the design and application standpoints professional engineers researchers and postgraduate and undergraduate students will find fault location on power lines a valuable resource which enables them to reproduce complete algorithms of digital fault locators in their basic forms

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