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new global and extended markets are forcing companies to process and manage increasingly differentiated products with shorter life cycles low volumes and reduced customer delivery times in today's global marketplace production systems need to be able to deliver products on time maintain market credibility and introduce new products and services faster than competitors as a result a new production paradigm of a production system has been developed and a supporting management decision making approach simultaneously incorporating design management and control of the production system is necessary so that this challenge can be effectively and efficiency met maintenance engineering and its applications in production systems meets this need by introducing an original and integrated idea of maintenance maintenance for productivity the volume starts with the introduction and discussion of a new conceptual framework based on productivity quality and safety supported by maintenance subsequent chapters illustrate the most relevant models and methods to plan organise implement and control the whole maintenance process reliability evaluation models and prediction maintenance strategies and policies spare parts management computer maintenance management software cmms and total productive maintenance tpm etc several examples of problems supported by solutions and real applications to help and test the reader's comprehension are included maintenance engineering and its applications in production systems will certainly be valuable to engineering students doctoral and post doctoral students and also to maintenance practitioners as well as managers of industrial and service companies

in a modern world with rapidly growing international trade countries compete less based on the availability of natural resources geographical advantages and lower labor costs and more on factors related to firms ability to enter and compete in new markets one such factor is the ability to demonstrate the quality and safety of goods and services expected by consumers and confirm compliance with international standards to assure such compliance a sound quality infrastructure qi ecosystem is essential jointly developed by the world bank group and the national metrology institute of germany this guide is designed to help development partners and governments analyze a country s quality infrastructure ecosystems and provide recommendations to design and implement reforms and enhance the capacity of their qi institutions

the eu artificial intelligence ai act a commentary edited by ceyhun necati pehlivan nikolaus forgó peggy valcke as artificial intelligence ai systems increasingly permeate various facets of our lives there are growing concerns about their disruptive effects on society and the risks they pose to human rights democracy and the rule of law accordingly the ai phenomenon has given rise to numerous governance frameworks at all levels of jurisdiction in this context it cannot be denied that the european union s ai act is the first legislation of its kind with global impact establishing horizontal rules for the development market placement and use of ai systems however grasping its subtleties and intricacies poses a formidable challenge this then is the first book to offer a reference guide and research tool providing the full text of the ai act as published in the official journal of 12 july 2024 along with an in depth article by article commentary the commentary examines each article in sequential order ensuring a thorough understanding of every provision more than eighty prestigious scholars and top tier professionals all experts in the field collectively contribute an exhaustive exploration and analysis of the ai act making this volume the guide likely shaping the act s interpretation and application in courts and establishing it as a preeminent resource for legal determinations and academic research the authors include senior scholars legal practitioners judges and regulators from top law schools international law firms and eu institutions their authoritative and respected opinions and diverse insights and perspectives will help to shape legal and regulatory frameworks for ai not only in europe but worldwide lawyers judges and other legal professionals will benefit from the book s lucid interpretation of the ai act aiding in its application and compliance thus enhancing their ability to effectively practice and uphold ai related regulations professionals working in interested in and willing to learn more about the field of ai will find thorough guidance making it an essential resource for anyone involved in ai development and systems design in addition policymakers and institutions across the globe will have the opportunity to learn from the eu s pioneering approach helping them craft their own ai policies and legislation

this book constitutes the refereed proceedings of the 10th international conference on computers helping people with special needs icchp 2006 held in linz austria in july 2006 the 193 revised contributions presented were carefully reviewed and selected for inclusion in the book the papers evaluate how various fields in computer science can contribute to helping people with various kinds of disabilities and impairment

this open access book aims to provide the reader with some basic insight into the ai act regulation eu 2024 1689 and its relevance for the development of high risk ai systems it covers all aspects relevant in a safety plan that should serve as the foundation for developing future safety cases for ai safety systems the topics

include e.g. the system definition hardware software and its lifecycles stakeholders and organizations tools programming languages and existing software to be integrated documentation and work products procurement and subcontracting and human aspects the book aims at experts and stakeholders involved in developing high risk systems both manufacturers and operators it is also written for everyone having an interest in how the ai act impacts technology development processes generally as such especially start ups and small and medium sized enterprises smes will find this book useful

this springer handbook of metrology and testing presents the principles of metrology the science of measurement and the methods and techniques of testing determining the characteristics of a given product as they apply to chemical and microstructural analysis and to the measurement and testing of materials properties and performance including modelling and simulation the principal motivation for this handbook stems from the increasing demands of technology for measurement results that can be used globally measurements within a local laboratory or manufacturing facility must be able to be reproduced accurately anywhere in the world the book integrates knowledge from basic sciences and engineering disciplines compiled by experts from internationally known metrology and testing institutions and academe as well as from industry and conformity assessment and accreditation bodies the commission of the european union has expressed this as there is no science without measurements no quality without testing and no global markets without standards

this book introduces software quality assurance sqa and provides an overview of standards used to implement sqa it defines ways to assess the effectiveness of how one approaches software quality across key industry sectors such as telecommunications transport defense and aerospace includes supplementary website with an instructor s guide and solutions applies ieee software standards as well as the capability maturity model integration for development cmmi illustrates the application of software quality assurance practices through the use of practical examples quotes from experts and tips from the authors

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[illegible]

the accession of eight central and eastern european transition countries and two mediterranean countries to the european union in may 2004 was the most significant enlargement in scope and diversity in its history bringing over 75 million new citizens into the eu this publication contains papers prepared for a unece meeting held in may 2004 and organised under the auspices of the committee on trade the papers address some of the main problems coming from the new trading environment and

offer insight into the policy options and business strategies that can help sustain competitiveness in a changing europe

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