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Joris van den Hurk Ashok Arora IOS Press Fengfeng (Jeff) Xi Stephen E. Stephanou J. Michael Martinez James A. O'Brien Ashis Kumar Chakraborty Elias E.Awad Donna Hussain Donald G. Firesmith Library of Congress Barbara Hopkinson

hierarchical design methods were originally introduced for the design of digital ics and they appeared to provide for significant advances in design productivity time to market and first time right design these concepts have gained increasing importance in the semiconductor industry in recent years in the course of time the supportive quality of hierarchical methods and their advantages were confirmed system level hardware software co design an industrial approach demonstrates the applicability of hierarchical methods to hardware software codesign and mixed analogue digital design following a similar approach hierarchical design methods provide for high levels of design support both in a qualitative and a quantitative sense in the qualitative sense the presented methods support all phases in the product life cycle of electronic products ranging from requirements analysis to application support hierarchical methods furthermore allow for efficient digital hardware design hardware software codesign and mixed analogue digital design on the basis of commercially available formalisms and design tools in the quantitative sense hierarchical methods have prompted a substantial increase in design productivity system level hardware software co design an industrial approach reports on a six year study during which time the number of square millimeters of normalized complexity an individual designer contributed every week rose by more than a factor of five hierarchical methods therefore enabled designers to keep track of the ever increasing design complexity while effectively reducing the number of design iterations in the form of redesigns system level hardware software co design an industrial approach is the first book to provide a comprehensive coherent system design methodology that has been proven to increase productivity in industrial practice the book will beof interest to all managers designers and researchers working in the semiconductor industry

geotechnical engineers are at work worldwide contributing to sustainable living and to the creation of safe economic and pleasant spaces to live work and relax with increased pressure on space and resources particularly in cities their expertise becomes ever more important this book presents the proceedings of the 5th iygec

international young geotechnical engineers conference held at marne la vallée france from 31 august to 1 september 2013 it is also the second volume in the series advances in soil mechanics and geotechnical engineering the papers included here cover topics such as laboratory and field testing geology and groundwater earthworks soil behavior constitutive modeling ground improvement earthquake retaining structures foundations slope stability tunnels and observational methods the iygec conference series brings together students and young people at the start of their career in the geotechnical professions to share their experience and this book will be of interest to all those whose work involves soil mechanics and geotechnical engineering the cover shows dieppe harbour breakwater project louis alexandre de cessart 1776 1777 École nationale des ponts et chaussées

the 5th ieee iftomm international conference on re configurable mechanisms and robots remar 2021 was held in toronto canada on august 12 14 2021 at ryerson university the conference proceedings include more than 70 papers on three main subjects 1 reconfigurable mechanisms and robotics 2 variable topology and morphing mechanism and 3 origami and bio inspired mechanisms

protecting the natural environment and promoting sustainability have become important objectives but achieving such goals presents myriad challenges for even the most committed environmentalist american environmentalism philosophy history and public policy examines whether competing interests can be reconciled while developing consistent coherent effective public policy to regulate uses and protection of the natural environment without destroying the national economy it then reviews a range of possible solutions the book delves into key normative concepts that undergird american perspectives on nature by providing an overview of philosophical concepts found in the western intellectual tradition the presuppositions inherent in neoclassical economics and anthropocentric human centered and biocentric earth centered positions on sustainability it traces the evolution of attitudes about nature from the time of the ancient greeks through europeans in the middle ages and the renaissance the enlightenment and the american founders the nineteenth and twentieth centuries and up to the present building on this foundation the author examines the political landscape as non governmental organizations ngos industry leaders and government officials

struggle to balance industrial development with environmental concerns outrageous claims silly misrepresentations bogus arguments absurd contentions and overblown prophesies of impending calamities are bandied about by many parties on all sides of the debate industry spokespeople elected representatives unelected regulators concerned citizens and environmental ngos alike in lieu of descending into this morass the author circumvents the silliness to explore the crucial issues through a more focused disciplined approach rather than engage in acrimonious debate over minutiae as so often occurs in the context of green claims he recasts the issue in a way that provides a cohesive look at all sides this effort may be quixotic but how else to cut the gordian knot

providing a single valued assessment of the performance of a process is often one of the greatest challenges for a quality professional process capability indices pcis precisely do this job for processes having a single measurable quality characteristic there is an ample number of pcis defined in literature the situation worsens for multivariate processes i e where there is more than one correlated quality characteristic since in most situations quality professionals face multiple quality characteristics to be controlled through a process multivariate process capability indices mpcis become the order of the day however there is no book which addresses and explains different mpcis and their properties the literature of multivariate process capability indices mpcis is not well organized in the sense that a thorough and systematic discussion on the various mpcis is hardly available in the literature handbook of multivariate process capability indices provides an extensive study of the mpcis defined for various types of specification regions this book is intended to help quality professionals to understand which mpci should be used and in what situation for researchers in this field the book provides a thorough discussion about each of the mpcis developed to date along with their statistical and analytical properties also real life examples are provided for almost all the mpcis discussed in the book this helps both the researchers and the quality professionals alike to have a better understanding of the mpcis which otherwise become difficult to understand since there is more than one quality characteristic to be controlled at a time features a complete guide for quality professionals on the usage of different mpcis a step by step discussion on multivariate process

capability analysis starting from a brief discussion on univariate indices a single source for all kinds of mpcis developed so far comprehensive analysis of the mpcis including analysis of real life data references provided at the end of each chapter encompass the entire literature available on the respective topic interpretation of the mpcis and development of threshold values of many mpcis are also included this reference book is aimed at the post graduate students in industrial statistics it will also serve researchers working in the field of industrial statistics as well as practitioners requiring thorough guidance regarding selection of an appropriate mpci suitable for the problem at hand

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the august 1999 conference concentrated on the delivery of high quality software on schedule and within budget offering practical experience from both industry and academia the 37 technical papers provide insights from lessons learned on real projects covering such topics as databases object ori

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