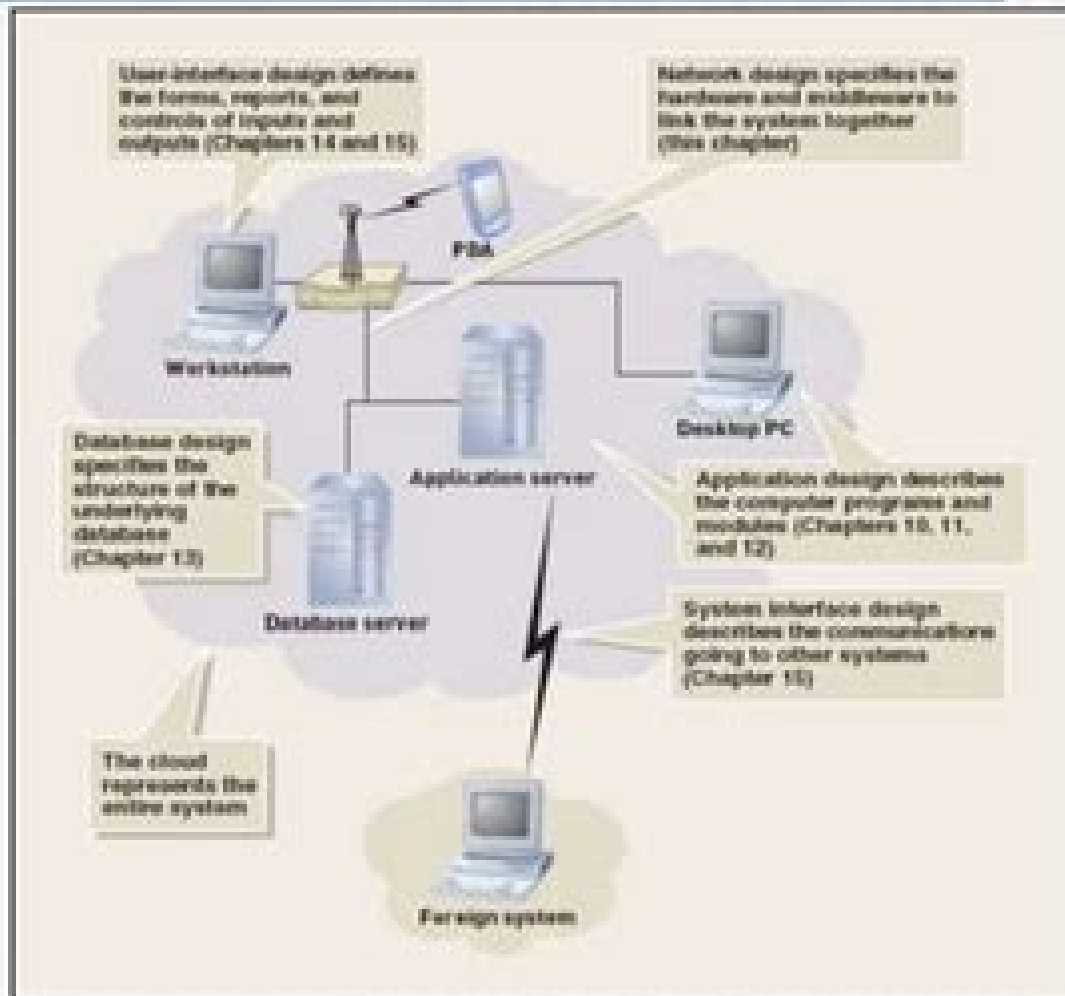


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Michal Rosen-Zvi



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Opto-Mechanical Systems Design, Volume 1 Paul Yoder, Daniel Vukobratovich, 2017-12-19 Opto Mechanical Systems Design Fourth Edition is different in many ways from its three earlier editions coauthor Daniel Vukobratovich has brought his broad expertise in materials opto mechanical design analysis of optical instruments large mirrors and structures to bear throughout the book Jan Nijenhuis has contributed a comprehensive new chapter on kinematics and applications of flexures and several other experts in special aspects of opto mechanics have contributed portions of other chapters An expanded feature a total of 110 worked out design examples has been added to several chapters to show how the theory equations and analytical methods can be applied by the reader Finally the extended text new illustrations new tables of data and new references have warranted publication of this work in the form of two separate but closely entwined volumes This first volume Design and Analysis of Opto Mechanical Assemblies addresses topics pertaining primarily to optics smaller than 50 cm aperture It summarizes the opto mechanical design process considers pertinent environmental influences lists and updates key parameters for materials illustrates numerous ways for mounting individual and multiple lenses shows typical ways to design and mount windows and similar components details designs for many types of prisms and techniques for mounting them suggests designs and mounting techniques for small mirrors explains the benefits of kinematic design and uses of flexures describes how to analyze various types of opto mechanical interfaces demonstrates how the strength of glass can be determined and how to estimate stress generated in optics and explains how changing temperature affects opto mechanical assemblies

Model-Based Design and Evaluation of Interactive Applications Fabio Paterno, 2012-12-06 If you are interested in understanding how the systematic use of task models in the design development and usability evaluation of interactive software applications can open new opportunities and possibilities then this book will help you do just that Fabio Patern also discusses related issues relevant to designing user interfaces and provides a state of the art review of the field including recently developed methods current results and problems and trends Details of the notation and analysis discussed including case studies of industrial interest are available for those who want to use them for applied projects and in industrial contexts While the book is designed to suit a range of academic and industrial courses on task models and methods for user interface design and evaluation it will also be useful as supplementary reading for any course on human computer interaction and software engineering

Computation for Metaphors, Analogy, and Agents Chrystopher L. Nehaniv, 1999-04-28 This volume brings together the work of researchers from various disciplines where aspects of descriptive mathematical computational or design knowledge concerning metaphor and analogy especially in the context of agents have emerged The book originates from an international workshop on Computation for Metaphors Analogy and Agents CMAA held in Aizu Japan in April 1998 The 19 carefully reviewed and revised papers presented together with an introduction by the volume editor are organized into sections on Metaphor and Blending Embodiment Interaction Imitation Situated Mapping in Space and Time Algebraic Engineering Respecting Structure and a Sea Change in Viewpoints

Advances in powder metallurgy G.M.

Lee,S.J. Park,2013-08-31 This chapter introduces the concept of optimization in the area of component manufacturing A short introduction explains the associated concepts applications formats and approaches and familiarizes the reader with the terminology The main body of the chapter examines approaches to optimization in four different component manufacturing applications die compaction process design powder injection moulding process design sintering process design and steady state conduction design The methodologies used in the applications include both mathematical iterative methods and experimental optimization methods *Advanced Control of Chemical Processes 1994* D. Bonvin,2014-05-23 This publication

brings together the latest research findings in the key area of chemical process control including dynamic modelling and simulation modelling and model validation for application in linear and nonlinear model based control nonlinear model based predictive control and optimization to facilitate constrained real time optimization of chemical processes statistical control techniques major developments in the statistical interpretation of measured data to guide future research knowledge based v model based control the integration of theoretical aspects of control and optimization theory with more recent developments in artificial intelligence and computer science *Safe Comp 96* Erwin Schoitsch,2012-12-06 SAFECOMP 96 contains papers

presented at the 15th International Conference on Computer Safety Reliability and Security held in Vienna Austria 23 25 October 1996 The conference aimed to provide an opportunity for technical developers and users to discuss and review their experiences to consider the best technologies currently available and to identify the skills and technologies required for the future SAFECOMP 96 focuses on critical computer applications and is intended as a platform for technology transfer between academia industry and research institutions SAFECOMP 96 will be of interest to all those in universities research institutions industry and business who want to be well informed about the current international state of the art in computer safety reliability and security Formal Methods for Components and Objects Frank S. de Boer,Marcello M.

Bonsangue,Susanne Graf,Willem-Paul de Roever,2006-09-30 This book presents 19 revised invited keynote lectures and revised tutorial lectures given at the 4th International Symposium on Formal Methods for Components and Objects FMCO 2005 Amsterdam November 2005 The book provides a unique combination of ideas on software engineering and formal methods that reflect the current interest in the application or development of formal methods for large scale software systems such as component based systems and object systems **Formal Methods for Components and Objects** ,2007

Object-Oriented Behavioral Specifications Haim Kilov,William Harvey,1996-09-30 Object Oriented Behavioral Specifications encourages builders of complex information systems to accelerate their move to using the approach of a scientific discipline in analysis rather than the approach of a craft The focus is on understanding customers needs and on precise specification of understanding gained through analysis Specifications must bridge any gaps in understanding about business rules among customers Subject Matter Experts and computer people must inform decisions about reuse of software and systems and must enable review of semantics over time Specifications need to describe semantics rather than syntax and

to do that in an abstract and precise manner in order to create software systems that satisfy business rules The papers in this book show various ways of designing elegant and clear specifications which are reusable lead to savings of intellectual effort time and money and which contribute to the reliability of software and systems Object Oriented Behavioral Specifications offers a fresh treatment of the object oriented paradigm by examining the limitations of traditional OO methodologies and by describing the significance of competing trends in OO modeling The book builds on four years of successful OOPSLA workshops 1991 1995 on behavior semantics This book deals with precise specifications of what is accomplished by the business and what is to be done by a system The book includes descriptions of successful use of abstract and precise specification in industry It draws on the experience of experts from industrial and academic settings and benefits from international participation Collective behavior neglected in some treatment of the OO paradigm is addressed explicitly in this book The book does not take reuse of specifications or software for granted but furnishes a foundation for taking as rigorous an approach to reuse decisions as to precise specifications in original developments

ECOOP '94 - Object-Oriented Programming Mario Tokoro, Remo Pareschi, 1994-06-15 This volume contains the proceedings of the 8th European Conference on Object Oriented Programming ECCOP 94 held in Bologna Italy in July 1994 ECOOP is the premier European event on object oriented programming and technology The 25 full refereed papers presented in the volume were selected from 161 submissions they are grouped in sessions on class design concurrency patterns declarative programming implementation specification dispatching and experience Together with the keynote speech Beyond Objects by Luc Steels Brussels and the invited paper Putting Objects to Work by Norbert A Streitz GMD IPSI Darmstadt they offer an exciting perspective on object oriented programming research and applications

Higher Order Logic Theorem Proving and Its Applications Thomas F. Melham, 1994-09-07 This volume presents the proceedings of the 7th International Workshop on Higher Order Logic Theorem Proving and Its Applications held in Valetta Malta in September 1994 Besides 3 invited papers the proceedings contains 27 refereed papers selected from 42 submissions In total the book presents many new results by leading researchers working on the design and applications of theorem provers for higher order logic In particular this book gives a thorough state of the art report on applications of the HOL system one of the most widely used theorem provers for higher order logic

The Universal Generating Function in Reliability Analysis and Optimization Gregory Levitin, 2006-02-04 Many real systems are composed of multi state components with different performance levels and several failure modes These affect the whole system's performance Most books on reliability theory cover binary models that allow a system only to function perfectly or fail completely The Universal Generating Function in Reliability Analysis and Optimization is the first book that gives a comprehensive description of the universal generating function technique and its applications in binary and multi state system reliability analysis Features an introduction to basic tools of multi state system reliability and optimization applications of the universal generating function in widely used multi state systems examples of

the adaptation of the universal generating function to different systems in mechanical industrial and software engineering
This monograph will be of value to anyone interested in system reliability performance analysis and optimization in industrial electrical and nuclear engineering

Artificial Intelligence And Automation Nikolas G Bourbakis,1998-05-05 Contents A New Way to Acquire Knowledge H Y Wang An SPN Knowledge Representation Scheme J Gattiker N Bourbakis On the Deep Structures of Word Problems and Their Construction F Gomez Resolving Conflicts in Inheritance Reasoning with Statistical Approach C W Lee Integrating High and Low Level Computer Vision for Scene Understanding R Malik S So The Evolution of Commercial AI Tools The First Decade F Hayes Roth Reengineering The AI Generation Billions on the Table J S Minor Jr An Intelligent Tool for Discovering Data Dependencies in Relational DBS P Gavaskar F Golshani A Case Based Reasoning CBR Tool to Assist Traffic Flow B Das S Bayles A Study of Financial Expert System Based on Flops T Kaneko K Takenaka An Associative Data Parallel Compilation Model for Tight Integration of High Performance Knowledge Retrieval and Computation A K Bansal Software Automation From Silly to Intelligent J F Xu et al Software Engineering Using Artificial Intelligence The Knowledge Based Software Assistant D White Knowledge Based Derivation of Programs from Specifications T Weight et al Automatic Functional Model Generation for Parallel Fault Design Error Simulations S E Chang S A Szygenda Visual Reverse Engineering Using SPNs for Automated Diagnosis and Functional Simulation of Digital Circuits J Gattiker S Mertoguno The Impact of AI in VLSI Design Automation M Mortazavi N Bourbakis The Automated Acquisition of Subcategorizations of Verbs Nouns and Adjectives from Sample Sentences F Gomez General Method for Planning and Rendezvous Problems K I Trovato Learning to Improve Path Planning Performance P C Chen Incremental Adaptation as a Method to Improve Reactive Behavior A J Hendriks D M Lyons An SPN Neural Planning Methodology for Coordination of Multiple Robotic Arms with Constrained Placement N Bourbakis A Tascillo Readership Computer scientists artificial intelligence practitioners and robotics users keywords

CAAD futures 1997 Richard Junge,2012-12-06 Since the establishment of the CAAD futures Foundation in 1985 CAAD experts from all over the world meet every two years to present and at the same time document the state of art of research in Computer Aided Architectural Design The history of CAAD futures started in the Netherlands at the Technical Universities of Eindhoven and Delft where the CAAD futures Foundation came into being Then CAAD futures crossed the oceans for the first time the third CAAD futures in 1989 was held at Harvard University Next stations in the evolution were in 1991 Swiss Federal Institute of Technology the ETC Z rich In 1993 the conference was organized by Carnegie Mellon University Pittsburgh and in 1995 by National University Singapore CAAD futures 1995 marked the world wide nature by organizing it for the first time in Asia Proceedings of CAAD futures held biannually provide a complete review of the state of research in Computer Aided Architectural Design

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