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Algorithms and Solutions Based on Computer Technology Carlos Jahn, László Ungvári, Igor Ilin, 2022-05-03 This book is a collection of papers compiled from the conference Algorithms and Computer Based Solutions held on June 8-9 2021 at Peter the Great St Petersburg Polytechnic University SPbPU St Petersburg Russia The authors of the book are leading scientists from Russia Germany Netherlands Greece Hungary Kazakhstan Portugal and Poland The reader finds in the book information from experts on the most interesting trends in digitalization issues of development and implementation of algorithms IT and digital solutions for various areas of economy and science prospects for supercomputers and exo intelligent platforms applied computer technologies in digital production healthcare and biomedical systems digital medicine logistics and management digital technologies for visualization and prototyping of physical objects The book helps the reader to increase his or her expertise in the field of computer technologies discussed

Modern Numerical Nonlinear Optimization Neculai Andrei, 2022-10-18 This book includes a thorough theoretical and computational analysis of unconstrained and constrained optimization algorithms and combines and integrates the most recent techniques and advanced computational linear algebra methods Nonlinear optimization methods and techniques have reached their maturity and an abundance of optimization algorithms are available for which both the convergence properties and the numerical performances are known This clear friendly and rigorous exposition discusses the theory behind the nonlinear optimization algorithms for understanding their properties and their convergence enabling the reader to prove the convergence of his her own algorithms It covers cases and computational performances of the most known modern nonlinear optimization algorithms that solve collections of unconstrained and constrained optimization test problems with different structures complexities as well as those with large scale real applications The book is addressed to all those interested in developing and using new advanced techniques for solving large scale unconstrained or constrained complex optimization problems Mathematical programming researchers theoreticians and practitioners in operations research practitioners in engineering and industry researchers as well as graduate students in mathematics Ph D and master in mathematical programming will find plenty of recent information and practical approaches for solving real large scale optimization problems and applications

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software ICSR 2016 has provided a complete view on the advancements in the area of software reuse in the last years for interested researchers and practitioners

Modern Solution Methods for Nonlinear Multidimensional Problems O.M. Belotserkovskii, 2000 Preparing the English translation the author has completely revised the Russian edition of 1994 The new versions and generalizations of computational algorithms which were intensively developed by the method of splitting with respect to physical processes are described

Modern Software Engineering Concepts and Practices: Advanced Approaches Dogru, Ali H., Biçer, Veli, 2010-12-31 Software engineering has advanced rapidly in recent years in parallel with the complexity and scale of software systems New requirements in software systems yield innovative approaches that are developed either through introducing new paradigms or extending the capabilities of well established approaches Modern Software Engineering Concepts and Practices Advanced Approaches provides emerging theoretical approaches and their practices This book includes case studies and real world practices and presents a range of advanced approaches to reflect various perspectives in the discipline

Classical and Modern Approaches in the Theory of Mechanisms Nicolae Pandrea, Dinel Popa, Nicolae-Doru Stanescu, 2017-02-14 Classical and Modern Approaches in the Theory of Mechanisms is a study of mechanisms in the broadest sense covering the theoretical background of mechanisms their structures and components the planar and spatial analysis of mechanisms motion transmission and technical approaches to kinematics mechanical systems and machine dynamics In addition to classical approaches the book presents two new methods the analytic assisted method using Turbo Pascal calculation programs and the graphic assisted method outlining the steps required for the development of graphic constructions using AutoCAD the applications of these methods are illustrated with examples Aimed at students of mechanical engineering and engineers designing and developing mechanisms in their own fields this book provides a useful overview of classical theories and modern approaches to the practical and creative application of mechanisms in seeking solutions to increasingly complex problems

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Modern Control System Theory and Design Stanley M. Shinnars, 1992-03-25 Offers unified treatment of conventional and modern continuous and discrete control theory and demonstrates how to apply the theory to realistic control system design problems Along with linear and nonlinear digital

and optimal control systems it presents four case studies of actual designs The majority of solutions contained in the book and the problems at the ends of the chapters were generated using the commercial software package MATLAB and is available free to the users of the book by returning a postcard contained with the book to the MathWorks Inc This software also contains the following features utilities created to enhance MATLAB and several of the MathWorks toolboxes Tutorial File which contains the essentials necessary to understand the MATLAB interface other books require additional books for full comprehension Demonstration m file which gives the users a feel for the various utilities included OnLine HELP Synopsis File which reviews and highlights the features of each chapter **Electronic Design** ,1995 **Sound & Vibration** ,1990
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