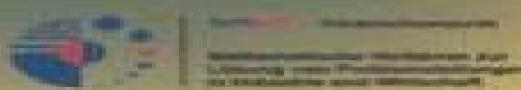


Willi Jäger
Hans-Joachim Krebs
Editors

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Mathematic Key Technology For The Future Joint Projects Between Universities And Industry

Willi Jäger, Hans-Joachim Krebs

Mathematic Key Technology For The Future Joint Projects Between Universities And Industry:

Mathematics - Key Technology for the Future Willi Jäger,Hans-Joachim Krebs,2011-06-28 Efficient transfer between science and society is crucial for their future development The rapid progress of information technology and computer systems offers a large potential and new perspectives for solving complex problems Mathematical modelling and simulation have become important tools not only in scientific investigations but also in analysing planning and controlling technological and economic processes Mathematics imbedded in an interdisciplinary concept has become a key technology The book covers the results of a variety of major projects in industrial mathematics following an initiative of the German Federal Ministry of Education and Research All projects are collaborations of industrial companies and university based researchers and range from automotive industry to computer technology and medical visualisation In general the projects presented in this volume prove that new mathematical ideas and methods can be decisive for the solution of industrial and economic problems

Mathematics - Key Technology for the Future Willi Jäger,Hans-Joachim Krebs,2008-04-24

Mathematics - Key Technology for the Future Willi Jäger,Hans-Joachim Krebs,2009-08-29 **System Reduction for Nanoscale IC Design** Peter Benner,2017-06-02 This book describes the computational challenges posed by the progression toward nanoscale electronic devices and increasingly short design cycles in the microelectronics industry and proposes methods of model reduction which facilitate circuit and device simulation for specific tasks in the design cycle The goal is to develop and compare methods for system reduction in the design of high dimensional nanoelectronic ICs and to test these methods in the practice of semiconductor development Six chapters describe the challenges for numerical simulation of nanoelectronic circuits and suggest model reduction methods for constituting equations These include linear and nonlinear differential equations tailored to circuit equations and drift diffusion equations for semiconductor devices The performance of these methods is illustrated with numerical experiments using real world data Readers will benefit from an up to date overview of the latest model reduction methods in computational nanoelectronics

[Advanced Modelling in Mathematical Finance](#) Jan Kallsen,Antonis Papapantoleon,2016-12-01 This Festschrift resulted from a workshop on Advanced Modelling in Mathematical Finance held in honour of Ernst Eberlein s 70th birthday from 20 to 22 May 2015 in Kiel Germany It includes contributions by several invited speakers at the workshop including several of Ernst Eberlein s long standing collaborators and former students Advanced mathematical techniques play an ever increasing role in modern quantitative finance Written by leading experts from academia and financial practice this book offers state of the art papers on the application of jump processes in mathematical finance on term structure modelling and on statistical aspects of financial modelling It is aimed at graduate students and researchers interested in mathematical finance as well as practitioners wishing to learn about the latest developments

Stochastic Programming Horand Gassmann,W. T. Ziemba,2013 This book shows the breadth and depth of stochastic programming applications All the papers presented here involve optimization over the scenarios that

represent possible future outcomes of the uncertainty problems The applications which were presented at the 12th International Conference on Stochastic Programming held in Halifax Nova Scotia in August 2010 span the rich field of uses of these models The finance papers discuss such diverse problems as longevity risk management of individual investors personal financial planning intertemporal surplus management asset management with benchmarks dynamic portfolio management fixed income immunization and racetrack betting The production and logistics papers discuss natural gas infrastructure design farming Atlantic salmon prevention of nuclear smuggling and sawmill planning The energy papers involve electricity production planning hydroelectric reservoir operations and power generation planning for liquid natural gas plants Finally two telecommunication papers discuss mobile network design and frequency assignment problems

Coupled Electromagnetic Field/Circuit Simulation, Modeling and Numerical Analysis Sascha Baumanns, 2012 Today's most commonly used circuit models increasingly tend to lose their validity in circuit simulation due to rapid technological developments miniaturization and increased complexity of integrated circuits The starting point of this thesis was to tackle these challenges by refining the critical parts of the circuit by combining circuit simulation directly with distributed device models The approach set out in this thesis couples partial differential equations for electromagnetic devices modeled by Maxwell's equations to differential algebraic equations which describe basic circuit elements including memristors and the circuit's topology First Maxwell's equations are spatially discretized and a potential formulation is derived the coupled system is then formulated as a differential algebraic equation with a properly stated leading term and analyzed Topological and modeling conditions are presented to guarantee the tractability index of these differential algebraic equations to be no greater than two Finally local solvability perturbation results and an algorithm to calculate consistent initializations are derived for a general class of differential algebraic equations with a properly stated leading term having tractability index 2

Encyclopedia of Optimization Christodoulos A. Floudas, Panos M. Pardalos, 2008-09-04 The goal of the Encyclopedia of Optimization is to introduce the reader to a complete set of topics that show the spectrum of research the richness of ideas and the breadth of applications that has come from this field The second edition builds on the success of the former edition with more than 150 completely new entries designed to ensure that the reference addresses recent areas where optimization theories and techniques have advanced Particularly heavy attention resulted in health science and transportation with entries such as Algorithms for Genomics Optimization and Radiotherapy Treatment Design and Crew Scheduling

Proceedings of the Second International Scientific Conference "Intelligent Information Technologies for Industry" (IITI'17) Ajith Abraham, Sergey Kovalev, Valery Tarassov, Vaclav Snasel, Margreta Vasileva, Andrey Sukhanov, 2017-09-30 This volume of Advances in Intelligent Systems and Computing highlights key scientific achievements and innovations in all areas of automation informatization computer science and artificial intelligence It gathers papers presented at the IITI 2017 the Second International Conference on Intelligent Information Technologies for Industry which was held in Varna Bulgaria on

September 14 16 2017 The conference was jointly co organized by Technical University of Varna Bulgaria Technical University of Sofia Bulgaria VSB Technical University of Ostrava Czech Republic and Rostov State Transport University Russia The IITI 2017 brought together international researchers and industrial practitioners interested in the development and implementation of modern technologies for automation informatization computer science artificial intelligence transport and power electrical engineering In addition to advancing both fundamental research and innovative applications the conference is intended to establish a new dissemination platform and an international network of researchers in these fields

Large-Scale Networks in Engineering and Life Sciences Peter Benner, Rolf Findeisen, Dietrich Flockerzi, Udo Reichl, Kai Sundmacher, 2014-10-21 This edited volume provides insights into and tools for the modeling analysis optimization and control of large scale networks in the life sciences and in engineering Large scale systems are often the result of networked interactions between a large number of subsystems and their analysis and control are becoming increasingly important The chapters of this book present the basic concepts and theoretical foundations of network theory and discuss its applications in different scientific areas such as biochemical reactions chemical production processes systems biology electrical circuits and mobile agents The aim is to identify common concepts to understand the underlying mathematical ideas and to inspire discussions across the borders of the various disciplines The book originates from the interdisciplinary summer school Large Scale Networks in Engineering and Life Sciences hosted by the International Max Planck Research School Magdeburg September 26 30 2011 and will therefore be of interest to mathematicians engineers physicists biologists chemists and anyone involved in the network sciences In particular due to their introductory nature the chapters can serve individually or as a whole as the basis of graduate courses and seminars future summer schools or as reference material for practitioners in the network sciences *Computers in Railways 12* Bin Ning, C. A. Brebbia, N. Tomii, 2010 These conference proceedings update the use of computer based techniques promoting their general awareness throughout the business management design manufacture and operation of railways and other advanced passenger freight and transport systems

Newsletter New Zealand Mathematical Society, 2002 *American Book Publishing Record*, 2003 *Transportation Science*, 2003 *The British National Bibliography* Arthur James Wells, 2003 **IFO - Digest** Ifo-Institut für Wirtschaftsforschung, 1983 *Nieuw Archief Voor Wiskunde*, 2004 *Books in Print Supplement*, 2002 *IEEE ASSP Workshop on Applications of Signal Processing to Audio and Acoustics*, 2001 **Mathematics Today**, 2004

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