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Scientific Computing In Electrical Engineering



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Scientific Computing in Electrical Engineering G. Ciuprina, D. Ioan, 2007-05-30 This book is a collection of selected papers presented at the last Scientific Computing in Electrical Engineering SCEE Conference held in Sinaia Romania in 2006 The series of SCEE conferences aims at addressing mathematical problems which have a relevance to industry with an emphasis on modeling and numerical simulation of electronic circuits electromagnetic fields but also coupled problems and general mathematical and computational methods

Scientific Computing in Electrical Engineering Martijn van Beurden, Neil V. Budko, Gabriela Ciuprina, Wil Schilders, Harshit Bansal, Ruxandra Barbulescu, 2024-02-29 This volume comprises selected papers presented at the 14th International Conference on Scientific Computing in Electrical Engineering SCEE 2022 held in Amsterdam The Netherlands in July 2022 The aim of the SCEE 2022 conference was to bring together scientists mathematicians electrical engineers computer scientists and physicists from universities and industry to have in depth discussions of the latest scientific results in Computational Science and Engineering relevant to Electrical Engineering and to stimulate and inspire active participation of young researchers This extensive reference work is divided into four parts Part I Circuit Simulation and Design Part II Device Simulation Part III Computational Electromagnetics Part IV Mathematical and Computational Methods Each part starts with a general introduction followed by the respective contributions The book will appeal to mathematicians and electrical engineers Further it introduces algorithm and program developers to recent advances in the other fields while industry experts will be introduced to new programming tools and mathematical methods

Scientific Computing in Electrical Engineering Martijn van Beurden, Neil Budko, Wil Schilders, 2022-03-11 The conference has an interdisciplinary focus and aims to bring together scientists mathematicians electrical engineers computer scientists and physicists from universities and industry to have in depth discussions of the latest scientific results in Computational Science and Engineering relevant to Electrical Engineering and to stimulate and inspire active participation of young researchers

Scientific Computing in Electrical Engineering Angelo Marcello Anile, Giuseppe Alì, G. Mascali, 2006-08-07 This book is a collection of papers presented at the last Scientific Computing in Electrical Engineering SCEE Conference held in Sicily in 2004 The series of SCEE conferences aims at addressing mathematical problems which have a relevancy to industry The areas covered at SCEE 2004 were Electromagnetism Circuit Simulation Coupled Problems and General mathematical and computational methods

Scientific Computing in Electrical Engineering Andreas Bartel, Markus Clemens, Michael Günther, E. Jan W. ter Maten, 2016-05-09 This book is a

collection of selected papers presented at the 10th International Conference on Scientific Computing in Electrical Engineering SCEE held in Wuppertal Germany in 2014 The book is divided into five parts reflecting the main directions of SCEE 2014 1 Device Modeling Electric Circuits and Simulation 2 Computational Electromagnetics 3 Coupled Problems 4 Model Order Reduction and 5 Uncertainty Quantification Each part starts with a general introduction followed by the actual papers The aim of the SCEE 2014 conference was to bring together scientists from academia and industry mathematicians electrical engineers computer scientists and physicists with the goal of fostering intensive discussions on industrially relevant mathematical problems with an emphasis on the modeling and numerical simulation of electronic circuits and devices electromagnetic fields and coupled problems The methodological focus was on model order reduction and uncertainty quantification this book will appeal to mathematicians and electrical engineers it offers a valuable starting point for developers of algorithms programs who want learn about recent advances in other fields as well open problems coming from industry moreover be use representatives industry with an interest new program tools mathematical methods

Scientific Computing in Electrical Engineering Ulrich Langer,Wolfgang Amrhein,Walter Zulehner,2018-04-23 This collection of selected papers presented at the 11th International Conference on Scientific Computing in Electrical Engineering SCEE held in St Wolfgang Austria in 2016 showcases the state of the art in SCEE The aim of the SCEE 2016 conference was to bring together scientists from academia and industry mathematicians electrical engineers computer scientists and physicists and to promote intensive discussions on industrially relevant mathematical problems with an emphasis on the modeling and numerical simulation of electronic circuits and devices electromagnetic fields and coupled problems The focus in methodology was on model order reduction and uncertainty quantification This extensive reference work is divided into six parts Computational Electromagnetics Circuit and Device Modeling and Simulation Coupled Problems and Multi Scale Approaches in Space and Time Mathematical and Computational Methods Including Uncertainty Quantification Model Order Reduction and Industrial Applications Each part starts with a general introduction followed by the respective contributions This book will appeal to mathematicians and electrical engineers Further it introduces algorithm and program developers to recent advances in the other fields while industry experts will be introduced to new programming tools and mathematical methods

Scientific Computing in Electrical Engineering SCEE 2008 Luis R.J. Costa,Janne Roos,2010-06-14 This book is a collection of 65 selected papers presented at the 7th International Conference on Scientific Computing in Electrical Engineering SCEE held in Espoo Finland in 2008 The aim of the SCEE 2008 conference was to bring together scientists from academia and industry e g mathematicians electrical engineers computer scientists and physicists with the goal of intensive discussions on industrially relevant mathematical problems with an emphasis on modeling and numerical simulation of electronic circuits and devices electromagnetic fields and coupled problems This extensive reference work is divided into five parts 1 Computational electromagnetics 2 Circuit simulation 3 Coupled problems 4 Mathematical and computational methods

and 5 Model order reduction Each part starts with an general introduction followed by the actual papers

Scientific Computing in Electrical Engineering Ursula van Rienen, Michael Günther, Dirk Hecht, 2001-08-28 rd This book presents a collection of selected contributions presented at the 3 International Workshop on Scientific Computing in Electrical Engineering SCEE 2000 which took place in Warnemünde Germany from August 20 to 23 2000 Nearly hundred scientists and engineers from thirteen countries gathered in Warnemünde to participate in the conference Rostock University the oldest university in Northern Europe founded in 1419 hosted the conference This workshop followed two earlier workshops held 1997 at the Darmstadt University of Technology and 1998 at Weierstrass Institute for Applied Analysis and Stochastics in Berlin under the auspices of the German Mathematical Society These workshops aimed at bringing together two scientific communities applied mathematicians and electrical engineers who do research in the field of scientific computing in electrical engineering This of course is a wide field which is why it was decided to concentrate on selected major topics The workshop in Darmstadt which was organized by Michael Günther from the Mathematics Department and Ursula van Rienen from the Department of Electrical Engineering and Information Technology brought together more than hundred scientists interested in numerical methods for the simulation of circuits and electromagnetic fields This was a great success Voices coming from the participants suggested that it was time to bring these communities together in order to get to know each other to discuss mutual interests and to start cooperative work A collection of selected contributions appeared in Surveys on Mathematics for Industry Vol 8 No 3 4 and Vol 9 No 2 1999

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Scientific Computing in Electrical Engineering SCEE 2010 Bastiaan Michielsen, Jean-René Poirier, 2012-01-06 Selected from papers presented at the 8th Scientific Computation in Electrical Engineering conference in Toulouse in 2010 the contributions to this volume cover every angle of numerically modelling electronic and electrical systems including computational electromagnetics circuit theory and simulation and device modelling On computational electromagnetics the chapters examine cutting edge material

ranging from low frequency electrical machine modelling problems to issues in high frequency scattering Regarding circuit theory and simulation the book details the most advanced techniques for modelling networks with many thousands of components Modelling devices at microscopic levels is covered by a number of fundamental mathematical physics papers while numerous papers on model order reduction help engineers and systems designers to bring their modelling of industrial scale systems within the reach of present day computational power Complementing these more specific papers the volume also contains a selection of mathematical methods which can be used in any application domain

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Scientific Computing in Electrical Engineering Wilhelmus H. Schilders, E. Jan W. ter Maten, Stephan H. M. J. Houben, 2004-08-11 This book presents the proceedings of the 4th International Workshop Scientific Computing in Electrical Engineering held in Eindhoven The Netherlands from June 23-28 2002 This workshop followed three earlier workshops held in 1997 at the Darmstadt University of Technology in 1998 at the Weierstrass Institute for Applied Analysis and Stochastics and in 2000 at the University of Rostock The main topics of SCEE 2002 were computational electrodynamics circuit simulation and coupled problems The objective of the workshop which was mainly directed at mathematicians and electrical engineers was to bring together scientists from universities and industry with the goal of intensive discussions about modelling and numerical simulation of electronic circuits and electromagnetic fields A special feature was the Industry Day where distinguished speakers discussed the needs of industry in the field of computational electromagnetics and circuit simulation The book contains papers of invited and contributed talks as well as from poster presentations

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It was organized by the Helsinki University of Technology Faculty of Electronics Communications and Automation Department of Radio Science and Engineering Circuit Theory Group Details on the SCEE 2008 conference are at <http://radio.tkk.fi/en/conferences/scee2008>

Scientific Computing in Electrical Engineering Ursula van Rienen, Michael Günther, Dirk Hecht, ed. This book presents a collection of selected contributions presented at the 3 International Workshop on Scientific Computing in Electrical Engineering SCEE 2000 which took place in Warnemünde Germany from August 20 to 23 2000. Nearly hundred scientists and engineers from thirteen countries gathered in Warnemünde to participate in the conference. Rostock University the oldest university in Northern Europe founded in 1419 hosted the conference. This workshop followed two earlier workshops held 1997 at the Darmstadt University of Technology and 1998 at Weierstrass Institute for Applied Analysis and Stochastics in Berlin under the auspices of the German Mathematical Society. These workshops aimed at bringing together two scientific communities applied mathematicians and electrical engineers who do research in the field of scientific computing in electrical engineering. This of course is a wide field which is why it was decided to concentrate on selected major topics. The workshop in Darmstadt which was organized by Michael Günther from the Mathematics Department and Ursula van Rienen from the Department of Electrical Engineering and Information Technology brought together more than hundred scientists interested in numerical methods for the simulation of circuits and electromagnetic fields. This was a great success. Voices coming from the participants suggested that it was time to bring these communities together in order to get to know each other to discuss mutual interests and to start cooperative work. A collection of selected contributions appeared in *Surveys on Mathematics for Industry* Vol 8 No 3/4 and Vol 9 No 2 1999.

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