



Yap Lee Ken
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Block Methods for Special Second Order Ordinary Differential Equations

Sequential and Parallel Implementations



Parallel And Sequential Methods For Ordinary Differential Equations

Peter Sloot, Marian Bubak, Bob Hertzberger

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Parallel and Sequential Methods for Ordinary Differential Equations Kevin Burrage,1995 [High Performance Computing in Science and Engineering, Garching/Munich 2007](#) Siegfried Wagner,Matthias Steinmetz,Arndt Bode,Matthias Brehm,2008-10-22 For the fourth time the Leibniz Supercomputing Centre LRZ and the Com tence Network for Technical Scienti c High Performance Computing in Bavaria KONWIHR publishes the results from scienti c projects conducted on the c puter systems HLRB I and II High Performance Computer in Bavaria This book reports the research carried out on the HLRB systems within the last three years and compiles the proceedings of the Third Joint HLRB and KONWIHR Result and Reviewing Workshop 3rd and 4th December 2007 in Garching In 2000 HLRB I was the rst system in Europe that was capable of performing more than one Tera op s or one billion oating point operations per second In 2006 it was replaced by HLRB II After a substantial upgrade it now achieves a peak performance of more than 62 Tera op s To install and operate this powerful system LRZ had to move to its new facilities in Garching However the situation regarding the need for more computation cycles has not changed much since 2000 The demand for higher performance is still present a trend that is likely to continue for the foreseeable future Other resources like memory and disk space are currently in suf cient abundance on this new system *High-Performance Computing and Networking* Peter Sloot,Marian Bubak,Bob

Hertzberger,1998-04-15 Proceedings Parallel Computing **Proceedings of the Fourth SIAM Conference on Parallel Processing for Scientific Computing** J. J. Dongarra,1990-01-01 Proceedings Parallel Computing [Advances in Numerical Methods](#) Nikos Mastorakis,John Sakellaris,2009-07-09 Recent Advances in Numerical Methods features contributions from distinguished researchers focused on significant aspects of current numerical methods and computational mathematics This volume meets the need in the community for new computational methods that can solve complex scientific and engineering problems by presenting innovative methods that provide numerical solutions in effective computing times Each chapter presents new and advanced methods and modern variations of known techniques that can solve difficult scientific problems efficiently and quickly

Multiple Shooting and Time Domain Decomposition Methods Thomas Carraro,Michael Geiger,Stefan Körkel,Rolf Rannacher,2015-10-26 This book offers a comprehensive collection of the most advanced numerical techniques for the efficient and effective solution of simulation and optimization problems governed by systems of time dependent differential equations The contributions present various approaches to time domain decomposition focusing on multiple shooting and parareal algorithms The range of topics covers theoretical analysis of the methods as well as their algorithmic formulation and guidelines for practical implementation Selected examples show that the discussed approaches are mandatory for the solution of challenging practical problems The practicability and efficiency of the presented methods is illustrated by several case studies from fluid dynamics data compression image processing and computational biology giving rise to possible new research topics This volume resulting from the workshop Multiple Shooting

and Time Domain Decomposition Methods held in Heidelberg in May 2013 will be of great interest to applied mathematicians computer scientists and all scientists using mathematical methods **Recent Trends in Numerical Analysis** D.

Trigiante,2000 The contributions for this volume dedicated to honour the 65th birthday of Professor I Galligani have been numerous and cover a wide range of topics of the current Numerical Analysis and of its applications *Parallel Computing Technologies* Victor Malyshkin,2011-09-10 This book constitutes the proceedings of the 11th International Conference on Parallel Computing Technologies PaCT 2011 held in Kazan Russia on September 19 23 2011 The 44 full papers presented together with 2 invited papers were carefully reviewed and selected from 68 submissions The papers are organized in topical sections on models and languages cellular automata parallel programming tools and support and applications **Parallel**

Methods for the Numerical Solution of Ordinary Differential Equations Hon Wah Tam,University of Illinois at Urbana-Champaign. Department of Computer Science,1989 Based on this approach we derive new efficient parallel methods The proposed families of block methods have stability regions which do not change as the order increases These new methods have much better stability properties than the Adams PECE methods of the same order The above perfect power stability polynomial approach can also be extended to multi block methods **Parallelism in Solving Ordinary**

Differential Equations Dana Petcu,1998 Programming Models for Massively Parallel Computers ,1998 **SIAM Journal on Scientific Computing** ,2008 **Sarajevo Journal of Mathematics** ,2005 **SIAM Journal on Numerical Analysis** ,2002-12 The Journal of the Astronautical Sciences ,2002 MPPM-97 Fujitsu European Centre for Information Technology,1998 This text on programming models for massively parallel computers covers such topics as programming methodology compilers optimizations implementations experiences programming languages tools and environments and theory Interdisciplinary Information Sciences ,1996 □□□□□ ,1997 Recent Advances in Parallel Virtual Machine and Message Passing Interface ,2005 Journal of the Society for Industrial and Applied Mathematics. Series B: Numerical Analysis Society for Industrial and Applied Mathematics,2004

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