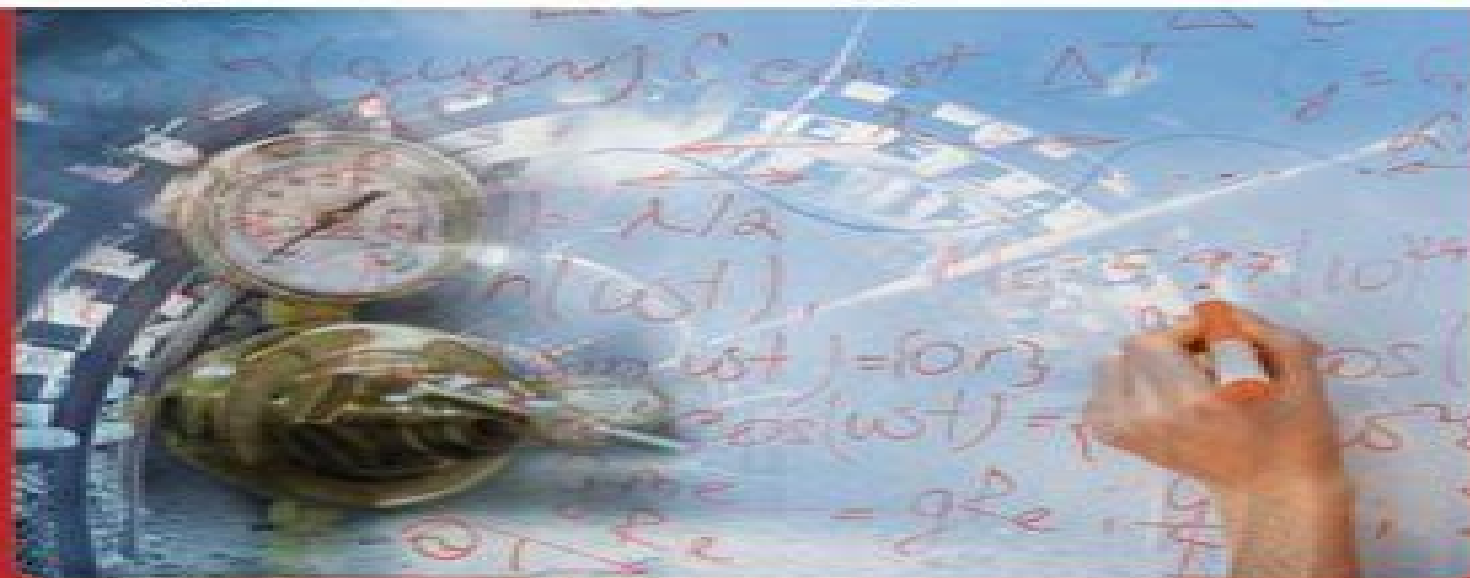




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Parallel Computing: Accelerating Computational Science and Engineering (CSE) M. Bader, A. Bode, H.-J. Bungartz, 2014-03-31 Parallel computing has been the enabling technology of high end machines for many years. Now it has finally become the ubiquitous key to the efficient use of any kind of multi-processor computer architecture from smart phones, tablets, embedded systems and cloud computing up to exascale computers. This book presents the proceedings of ParCo2013, the latest edition of the biennial International Conference on Parallel Computing held from 10 to 13 September 2013 in Garching, Germany. The conference focused on several key parallel computing areas. Themes included parallel programming models for multi and manycore CPUs, GPUs, FPGAs and heterogeneous platforms; the performance engineering processes that must be adapted to efficiently use these new and innovative platforms; novel numerical algorithms and approaches to large scale simulations of problems in science and engineering. The conference programme also included twelve mini symposia including an industry session and a special PhD Symposium which comprehensively represented and intensified the discussion of current hot topics in high performance and parallel computing. These special sessions covered large scale supercomputing, novel challenges arising from parallel architectures, multi manycore heterogeneous platforms, FPGAs, multi level algorithms as well as multi scale multi physics and multi dimensional problems. It is clear that parallel computing including the processing of large data sets (Big Data) will remain a persistent driver of research in all fields of innovative computing which makes this book relevant to all those with an interest in this field.

Materials in Environmental Engineering Hadi Haeri, 2017-08-21 This contains selected and peer reviewed papers from the 4th Annual International Conference on Material Science and

Environmental Engineering MSEE December 16 18 2016 in Chengdu China Interactions of building materials biomaterials energy materials and nanomaterials with surrounding environment are discussed With abundant case studies it is of interests to material scientists and environmental engineers Computational Science and Engineering Arpan Deyasi, Soumen Mukherjee, Pampa Debnath, Arup Kumar Bhattacharjee, 2016-12-19 Computational Science and Engineering contains peer reviewed research presented at the International Conference on Computational Science and Engineering RCC Institute of Information Technology Kolkata India 4 6 October 2016 The contributions cover a wide range of topics electronic devices photonics electromagnetics soft computing artificial intelligence modern communication systems Focussing on strong theoretical and methodological approaches and applications Computational Science and Engineering will be of interest to academia and professionals involved or interested in the above mentioned domains **Gravity Compensation in Robotics** Vigen Arakelian, 2022-03-18 This book presents new research results in the field of gravity compensation in robotic systems It explores topics such as gravity compensation of planar articulated robotic manipulators the stiffness modeling of manipulators with gravity compensators the multi degree of freedom counter balancing the design of actuators with partial gravity compensation a cable driven robotic suit with gravity compensation for load carriage various compensation systems for medical cobots and assistive devices gravity balancing of parallel robots The volume demonstrates that gravity compensation methods continue to develop and new approaches and solutions are constantly being reported These solutions apply both to new structural solutions and to their new applications Cobots exoskeletons and robotic suits assistive devices as well as biomechanical systems are among the most promising applications and most pressing areas for further innovation

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Cryptology and Network Security Michel Abdalla,Cristina Nita-Rotaru,Ricardo Dahab,2013-10-30 This book constitutes the refereed proceedings of the 12th International Conference on Cryptology and Network Security CANS 2013 held in Paraty Brazil in November 2013 The 18 revised full papers presented together with four invited talks were carefully reviewed and selected from 57 submissions The papers are organized in topical sections on cryptanalysis zero knowledge protocols distributed protocols network security and applications advanced cryptographic primitives and verifiable computation

Advances in Data Science and Information Engineering Robert Stahlbock,Gary M. Weiss,Mahmoud Abou-Nasr,Cheng-Ying Yang,Hamid R. Arabnia,Leonidas Deligiannidis,2021-10-29 The book presents the

proceedings of two conferences the 16th International Conference on Data Science ICDATA 2020 and the 19th International Conference on Information Includes papers on topics from data mining to machine learning to informational retrieval systems Authors include academics researchers professionals and students Bioenergy Yebo Li, Samir Kumar Khanal, 2016-10-10 BIOENERGY PRINCIPLES AND APPLICATIONS BIOENERGY PRINCIPLES AND APPLICATIONS With growing concerns over climate change and energy insecurity coupled with dwindling reserves of fossil energy resources there is a growing search for alternative renewable energy resources Energy derived from renewable bioresources such as biomass energy crops agri and forest residues algae and biowastes has received significant attention in recent years With the growing interest in bioenergy there has been increasing demand for a broad ranging introductory textbook that provides an essential overview of this very subject to students in the field Bioenergy Principles and Applications offers an invaluable introduction to both fundamental and applied aspects of bioenergy feedstocks and their processing as well as lifecycle and techno economic analyses and policies as applied to bioenergy Bioenergy Principles and Applications provides readers with foundational information on first second and third generation bioenergy ranging from plant structure carbohydrate chemistry mass and energy balance thermodynamics and reaction kinetics to feedstock production logistics conversion technologies biorefinery lifecycle and techno economic analyses and government policies This textbook gives students and professionals an incomparable overview of the rapidly growing field of bioenergy Bioenergy Principles and Applications will be an essential resource for students engineers researchers and industry personnel interested in and working in the bioenergy field

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Computational Science and Its Applications - ICCSA 2019 Sanjay Misra, Osvaldo Gervasi, Beniamino Murgante, Elena Stankova, Vladimir Korkhov, Carmelo Torre, Ana Maria A.C. Rocha, David Taniar, Bernady O. Apduhan, Eufemia Tarantino, 2019-06-28 The six volumes LNCS 11619 11624 constitute the refereed proceedings of the 19th International Conference on Computational Science and Its Applications ICCSA 2019 held in Saint Petersburg Russia in July 2019 The 64

full papers 10 short papers and 259 workshop papers presented were carefully reviewed and selected from numerous submissions The 64 full papers are organized in the following five general tracks computational methods algorithms and scientific applications high performance computing and networks geometric modeling graphics and visualization advanced and emerging applications and information systems and technologies The 259 workshop papers were presented at 33 workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as software engineering security artificial intelligence and blockchain technologies

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