

High Performance Computing Hipc 2007 14th International Conference Goa India December 18 21 2007 Proceedings Lecture Notes In Computer Computer Science And General Issues

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HiPC is an international conference on all aspects of high performance computing. It serves as a forum to present current work by researchers from around the world as well as highlight activities in Asia in the high performance computing area.

HiPC - International Conference on High Performance Computing

High Performance Computing - HiPC 2007 Book Subtitle 14th International Conference, Goa, India, December 18-21, 2007, Proceedings Editors. Srinivas Aluru; Manish Parashar; Ramamurthy Badrinath; Viktor K. Prasanna; Series Title Theoretical Computer Science and General Issues Series Volume 4873 Copyright 2007 Publisher Springer-Verlag Berlin Heidelberg Copyright Holder

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This book constitutes the refereed proceedings of the 14th International Conference on High-Performance Computing, HiPC 2007, held in Goa, India, in December 2007. The 53 revised full papers presented together with the abstracts of 5 keynote talks were carefully reviewed and selected from 253 submissions.

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HiPC: International Conference on High-Performance Computing High Performance Computing – HiPC 2007 14th International Conference, Goa, India, December 18-21, 2007.

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The 14th annual IEEE International Conference on High Performance Computing (HiPC 2007) will be held in Goa, India, during December 18-21, 2007. It will serve as a forum to present the current work by researchers from around the world, and act as a venue to provide stimulating discussions and highlight high performance computing activities in Asia.

HiPC - International Conference on High Performance Computing

High Performance Computing - HiPC 2007, 14th International Conference, Goa, India, December 18-21, 2007, Proceedings. Lecture Notes in Computer Science 4873, Springer 2007 , ISBN 978-3-540-77219-4 Keynote Addresses (Abstracts)

dblp: HiPC 2007

HiPC 2007 will focus on the design and analysis of high performance computing and networking systems and their scientific, engineering, and commercial applications. In addition to technical sessions consisting of contributed papers, the conference will include invited presentations, a poster session, tutorials, and vendor presentations.

HiPC - International Conference on High Performance Computing

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The symposium will be held in conjunction with HiPC 2007. The conference emphasizes the design and analysis of high performance parallel, distributed, networked and mobile sensor-based computing systems, and their scientific, engineering, and commercial applications.

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HiPC 2020 is the 27th edition of the IEEE International Conference on High Performance Computing, Data, and Analytics. The conference focus is HPC as well as Data Science. The meeting will be organized under two focus areas: High Performance Computing (HPC) and Scalable Data Science.

HiPC – High Performance Computing

The 14th IEEE International Conference on High Performance Computing (HiPC 2007), to be held in Goa, India, during December 18-21, 2007, will serve as a forum for presenting current work by researchers from around the world as well as to highlight activities in Asia, in the area of high performance computing.

HiPC - International Conference on High Performance Computing

This book constitutes the refereed proceedings of the 14th International Conference on High-Performance Computing, HiPC 2007, held in Goa, India, in December 2007. The 53 revised full papers presented together with the abstracts of 5 keynote talks were carefully reviewed and selected from 253 submissions.

High performance computing--HiPC 2007 : 14th international ...

27 th ieee international conference on high performance computing, data, & analytics IMPORTANT UPDATE: Due to the COVID-19 pandemic the conference will be organized virtually retaining the same dates i.e. 16th-17th December, 2020.

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High Performance Computing (HiPC 2007) Goa, India, December 18-21, 2007 HiPC 2007 Conference Program Program-at-a-Glance Tuesday, December 18, 2007. 8:30am - 6:30pm Workshops . 8:30am - 6:30pm Tutorials I & II Wednesday, December 19, 2007. 8:00am - 8:15am. Inauguration and Opening Remarks 8:15am - 8:30 am Introduction by . Ashwini Kumar Nanda. Title:

HiPC06 Detailed Program

Harish P., Narayanan P.J. (2007) Accelerating Large Graph Algorithms on the GPU Using CUDA. In: Aluru S., Parashar M., Badrinath R., Prasanna V.K. (eds) High Performance Computing – HiPC 2007. HiPC 2007. Lecture Notes in Computer Science, vol 4873. Springer, Berlin, Heidelberg. https://doi.org/10.1007/978-3-540-77220-0_21

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