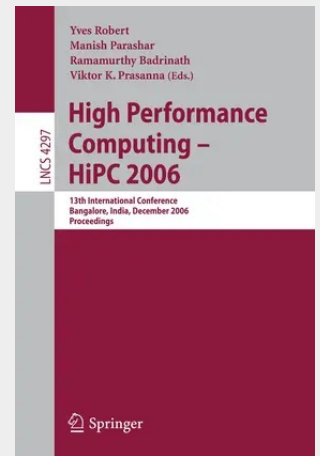


High Performance Computing - HiPC 2006

13th International Conference Bangalore, India, December 18-21, 2006, Proceedings

This book constitutes the refereed proceedings of the 13th International Conference on High-Performance Computing, HiPC 2006, held in Bangalore, India, December 2006. Coverage in this volume includes scheduling and load balancing, network and distributed algorithms, application software, network services, ad-hoc networks, systems software, sensor networks and performance evaluation, as well as routing and data management algorithms.

exhibits, and those who performed the administrative functions that were essential to the success of this conference. The work of Sushil K. Prasad in putting together the conference proceedings is also acknowledged, as well as the support provided by the Cyber Co-chairs, Sumir Chandra and Vijay Bhat. I express heart-felt thanks to our General Co-chairs, Manish Parashar and Ramamurthy Badrinath; Steering Chair, Viktor Prasanna; and to the Vice-General Co-chairs, Rajendra V. Boppana and Rajeev Muralidhar; for all their useful advice. Lastly, I thank the Steering Chair and General Co-chairs for allowing me to serve our community as the ProgramChair of this high-quality international conference. It has been a rewarding experience, and a pleasure to correspond with so many of you. December 2006 Yves Robert Ecole Normale Supérieure de Lyon, France Message from the General Co-chairs and the Vice General Co-chairs On behalf of the organizers of the 13th International Conference on High-Performance Computing (HiPC), it is our pleasure to welcome you to Bangalore. I do hope you will find these proceedings exciting and rewarding.



106,99 €

99,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540680390

Medium: Buch

ISBN: 978-3-540-68039-0

Verlag: Springer

Erscheinungstermin: 27.11.2006

Sprache(n): Englisch

Auflage: 1. Auflage 2006

Serie: Lecture Notes in Computer Science

Produktform: Kartoniert

Gewicht: 1015 g

Seiten: 642

Format (B x H): 155 x 235 mm

