

IEEE International Workshop on Cluster Computing (IWCC'99)

Centra Melbourne, Melbourne Convention Centre,
Melbourne, Australia, Dec. 2-3, 1999

<http://www.dgs.monash.edu.au/~rajkumar/tfcc/IWCC99/>



Sponsored by the IEEE Computer Society, through the

IEEE Task Force on Cluster Computing (TFCC)



CALL FOR PARTICIPATION

IWCC is an international meeting on Cluster Computing and will serve as a forum to present the latest work by international researchers and developers as well as highlight activities in this area around Asia Pacific Rim. The IWCC'99 program comprises of keynote talks, invited talks from industries, regular sessions, poster session, and also a panel on "*Cluster Computing R & D in Australia*". The details on the program organisation and schedule can be found at the workshop web site.

Plenary Speaker

Thomas L. Sterling (California Institute of Technology)

Keynote Speakers

Kai Hwang, (University of Southern California)

Fault-Tolerant Cluster Architecture for Business and Scientific Applications

Anthony Skjellum (MPI Software Technology Inc.)

Clustering for Research and Production Scale, Parallel and Distributed Computing

David Abramson (Monash University)

From PC Clusters to a Global Computational Grid

Regular Sessions

- Cluster Setup and Performance Measurement
- Cluster Communications Software and Protocols
- Network Communication Optimisations
- Cluster File Systems and Parallel I/O
- Scheduling Programs on Clusters
- Cluster Management and Metacomputing
- Cluster Operating Systems and Monitoring
- Cluster Programming and Analysis Models
- Algorithms and Applications

Industry/Invited Talks

- Sun Cluster Architecture: A White Paper
- HP Hyperplex Clustering Technology
- Compaq's Directions towards Scalable Supercomputing
- Computational Astrophysics on Superclusters

Organisers/Contact Persons

Mark Baker (Portsmouth University, UK) – Mark.Baker@port.ac.uk

Rajkumar Buyya (Monash University, Australia) – rajkumar@dgs.monash.edu.au

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Dec. 2-3, 1999, Centra Melbourne, Melbourne Convention Centre, Melbourne, Australia.

<http://www.dgs.monash.edu.au/~raj कुमार/tfcc/IWCC99/index.html>

REGISTRATION FORM

Registration Fee

Advance Registration (By Nov. 5) in AU\$		Late/On-site Registration in AU\$	
IEEE Members	240	IEEE Members	280
Non-members	315	Non-members	355
Full-time Students	198	Full-time Students	240

(The registration fee includes a copy of proceedings, lunches, and refreshments on Dec. 2-3 and banquet.)

If IEEE member, membership no. please:

Other Cost Items

Each Additional Proceeding: AU\$ 110

Each Additional Banquet Ticket: AU\$ 36 (in case you want to bring non-participant/friend).

Participant Details

Name: _____

Affiliation & Address: _____
.....
.....

Email:

Payment Information

Option One (Preferred Method) -- Payment by credit card in Australian dollars (AU\$).

I wish to pay AU\$ _____ by Visa / MasterCard / Bankcard: _____

Card number: _____

Expiry date (mm/yyyy): ____/____

Name of the card-holder: _____

Signature: _____ Date: _____

Option Two -- *Payment may be made by cheque or bank draft payable to "TFCC/IWCC'99, Monash University" and must be in Australian Dollars and drawn on an Australian bank.*

I enclose cheque/bank draft no.: _____ for AU\$ _____ payable to "**TFCC/IWCC'99, Monash University**", Melbourne, Australia.

Mail to:

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