Call for Papers

Seventh Australasian Database Conference (ADC'96)

Melbourne, Australia, 29 – 30 January 1996

ADC'96 will be held at The University of Melbourne on 29 and 30 January, 1996, in conjunction with *Computing: The Australasian Theory Symposium* (CATS'96) and *Nineteenth Australasian Computer Science Conference* (ACSC'96). The conference is run under the auspices of the Computer Science Association (Australasia) and is jointly hosted by RMIT and The University of Melbourne.

Aim and Scope

ADC is the major annual Australasian conference on database systems. Papers in all areas of database systems research, development and education are invited. Papers describing implemented systems and novel applications are particularly welcomed. Papers from industrial and commercial practitioners describing their experiences and views in developing and applying database systems are also invited and will be separately reviewed.

Submission Details

Submitted papers should be no longer than the equivalent of ten pages of 10-point typeface when in two column format (approximately 6000 words). Initial submissions should be single column with wide margins and 1.5 line spacing. Papers must include author names, affiliations, e-mail addresses, an address for correspondence, a 200 word abstract, and 3–6 keywords identifying the subject area.

To be considered, papers must be received by the indicated date. Standard uuencoded PostScript$^{(tm)}$ versions of the papers should be submitted to the e-mail address for submission given opposite. Source files will not be accepted. Authors must ensure that their PostScript files can be printed in a standard Unix environment. If receipt has not been acknowledged by 1 September, contact the program chair.

For final submissions, LaTeX style files and MS Word style sheets will be provided at the Melbourne WWW server (see opposite). Authors unable to access or use these style files will be asked to prepare papers of at most ten pages in 10-point, two-column format.

Papers will be judged on originality, significance, correctness, and clarity. The contribution of the paper should be clearly explained in both general and technical terms, and authors should make every effort to ensure that the technical content of their papers is understandable by a broad audience. Submission of a paper should be regarded as an undertaking that, should the paper be accepted, at least one of the authors will attend the conference to present the work.

The Location

Melbourne is a multi-cultural city of about three million people. Melburnians take great pride in their extensive parks and gardens, and in their wide range of restaurants and other entertainment options. The University of Melbourne is on the edge of the central business district, close to one of the major entertainment precincts. From the University there are tram connections to the rest of the city. Melbourne has direct air links with all other Australian capital cities, several ports in New Zealand, most main European cities, most capital cities in Asia, and with the west coast of North America. The weather in January is typically fine and warm with low humidity, but rain is possible at any time of year.

General Chairs

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Alistair Moffat, University of Melbourne

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Justin Zobel, RMIT

General Enquiries

`adc96@cs.mu.oz.au`

Information

`http://www.cs.mu.oz.au/conferences96/`

E-mail Address for Submission

`adc96@cit.gu.edu.au`
Alternatively send four paper copies to:
ADC'96
School of Computing and Information Technology
Griffith University
Nathan Qld 4111, Australia

Important Dates

Submission .... 29 August 1995
Notification .... 1 November 1995
Final Version .... 24 November 1995