

5TH ANNUAL HAWAII INTERNATIONAL CONFERENCE
ON STATISTICS, MATHEMATICS AND RELATED FIELDS

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Co-sponsored by: Friday, September 30, 2005

American Statistical
Association –
Hawaii Chapter

Prof. Dinesh Kumar
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The University of the South Pacific
P.O.Box 1168
Suva
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East West Council for
Education

Asia-Pacific Research
Institute of Peking
University

Dear Prof. Dinesh Kumar:

Congratulations! The Hawaii International Conference on Statistics, Mathematics and Related Fields is pleased to inform you that your submission, “IMPLEMENTATION OF AN ADAPTIVE TWO-DIMENSIONAL MESH REFINEMENT METHOD BASED ON THE LAW OF MASS CONSERVATION”, will be scheduled for presentation at the 2006 Hawaii International Conference on Statistics, Mathematics and Related Fields to be held from January 16 to January 18 in Honolulu, Hawaii.

The exact time and room of your session will be specified in the final program. The program will be available at http://www.hicstatistics.org/program_stats.htm by December 2005. Please note that everyone who participates in the conference must register. We have enclosed a copy of the registration form. If, by December 12, 2005 we do not receive a registration form or an e-mail confirming your attendance at the conference, we will automatically schedule you for a poster session. For more information about hotel reservations and registering see <http://www.hicstatistics.org>

Your submission will be included in the Proceedings if you follow the enclosed instructions. We encourage you to purchase your air tickets, reserve your hotel rooms, and submit the enclosed registration form and registration fee as soon as possible if you have not done so. If you have co-authors, please inform them of this acceptance and the enclosed materials.

Congratulations on having your submission scheduled in the program! Your participation will help make the 2006 Hawaii International Conference on Statistics, Mathematics and Related Fields a great success.

Aloha and Congratulations,



Andrew Burge
Conference Coordinator
Hawaii International Conference on Statistics, Mathematics and Related Fields

University of Louisville –
Center for Sustainable
Urban Neighborhoods