Invitation Letter

April 1, 2011

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Prof. Tanay Deshpande
Undergraduate, B.E.(Hons.) Mechanical, BITS-Pilani Goa
Address: Bhagyashree, 21, Sahawas Society, Karvenagar Pune Maharashtra, 411052, India

Dear Prof. Tanay Deshpande:

"*Implementing the Finite Volume Method on a Rectangular Grid*"
has been accepted for presentation at the 7th East Asia SIAM Conference (EASIAM 2011) held at Waseda University, 2-7 Hibikino, Wakamatsu-ku, Kitakyushu-shi, Fukuoka 808-0135, Japan.

The EASIAM conference gathers researchers in applied mathematics with respect to science, engineering and technology. The scope of the EASIAM conference covers all aspects of applied mathematics to science, industry, engineering and technology in the East and South East Asia. Previous EASIAM meetings were held in Hong Kong (1st), Sapporo (2nd), Xiamen (3rd), Daejeon (4th), Brunei (5th) and Kuala Lumpur (6th). EASIAM is a section of Society for Industrial and Applied Mathematics (SIAM). It promotes basic research and education in mathematics, which supports science and technology.

Please note, however, that it is not a commitment on the part of the EASIAM 2011 committee to provide any financial support.

If you have any questions or need more information, please contact the EASIAM 2011 secretaries:

`easiam2011@oishi.info.waseda.ac.jp`

Sincerely yours,

Shin'ichi Oishi, Dr.Eng.
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