

Transportation

From Changi International Airport to Nanyang Technological University

By Taxi:

Taxis will stop at taxi pick-up points on the arrivals level. The journey to city costs between S\$18.00 and S\$32.00 and takes approximately 30 minutes.

By MRT and Bus:

The Changi Airport MRT Station is located under Terminals 2 and 3. A single fare to the city costs about S\$2.70 (inclusive of S\$1.00 refundable deposit) and takes approximately 27 minutes. Tickets are available at the station.

Take the train at Changi Airport MRT Station (EW29) and alight at Boon Lay MRT Station (EW27)

Then proceed to take bus service number 199 and alight at Nanyang Avenue - Hall 8, (Stop Number: 27209) which is the 16th stop.

Hotel Information

Nanyang Executive Centre
Nanyang Technological University
60 Nanyang View, Singapore 639673

Please refer to the following webpage for further hotel information :

<http://www.ntu.edu.sg/NEC/Home>

Registration Fee

Participant ; US\$ 250
Student ; US\$ 100

Conference Chairman

Prof K.A. Khor

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Organized by

ATSC 2008 organizing committee
Institute of Materials, East Asia

Sponsored by

Institute of Materials, East Asia

For Further Information

For further general information and technical matters, please visit the ATSC2008 homepage (www.materials.org.sg) or contact the secretariat.

Secretariat

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The 3rd Asian Thermal Spray Conference

6th – 8th November 2008
Singapore



Invitation

We would like to invite you to ATSC (AsianThermal Spray Conference) 2008 which will be held in Nanyang Executive Centre, Nanyang Technological University, Singapore from Nov. 6 to Nov. 8, 2008. This is a third ATSC after 2nd ATSC which was held in Gyeongju, Korea in November 2006. As proven in 2nd ATSC, the ATSC 2008 will be the best forum to exchange ideas and information of all aspects of thermal spraying in Asia. Nanyang Technological University (NTU) is a research-intensive university with globally acknowledged strengths in science and engineering. It remains the tertiary institution in Singapore with a leading thermal spray research program.

I look forward to seeing you in Singapore

K.A Khor
Chairman of ATSC 2008 Organizing
Committee

Special Event at ATSC 2008

I am pleased to inform you that there will be a tennis competition held at NTU during this event. This will be the inaugural ATSC Tennis Cup. Details to follow in the next announcement.

Topics

The sessions will cover both fundamental research and the industrial applications of thermal spray process.

- Plenary Program
- Applications & Properties
- Equipment & Processes
- Modeling and Simulation
- Economic & Regulatory
- Kinetic spray
- Biomedical Coating
- Materials synthesis by thermal spray, etc
- Poster Session

Industrial Tour

To be arranged

Abstract

- The abstract should not exceed 200 words.
- Tables and images are NOT allowed.
- The name of the speaker should be underlined and his/her complete mailing address should include phone number, fax, e-mail and his/her affiliation(s).
- Abstracts, in English, are to be submitted electrically via E-mail to the program secretariat.

Important Dates

Submission of abstract : 30 June 2008
Extended abstract : 30 September 2008
Full length paper : Selection will be made at the conference by ATSC 2008 Organizing Committee

Conference Proceeding

Papers will be accepted for presentation and poster. 2-page long, camera-ready manuscripts (extended abstract) should be submitted preferably in PDF format for inclusion in the proceedings by **30 Sept. 2008**. Manuscripts for proceedings should also be sent to the program secretariat. After review, all the accepted papers will be published in the conference proceedings to be made available at the conference.

Exhibition

Information about exhibition will be available on the homepage of the ATSC2008 (www.materials.org.sg) after 15th June, 2008.

<http://www.ntu.edu.sg/nec/home/>

