

Submit your Abstract on-line at www.eaccs2007.org or http://www.ntu.edu.sg/eaccs before May 31, 2007 for

7th East Asian Conference on Chemical Sensors SINGAPORE

December 3 - 5, 2007

Hotel Novotel at Clarke Quay Singapore (http://www.novotel.com/novotel/fichehotel/gb/nov/5993/fiche_hotel.shtml)

http://www.eaccs2007.org or http://www.ntu.edu.sg/eaccs

Organized by: School of Electrical & Electronic Engineering, Nanyang Technological University, Singapore

Important Dates

May 31, 2007, Abstract Deadline Jul 15, 2007, Notification of Acceptance Sep 30, 2007, Early Registration Deadline Nov 23, 2007, Full manuscript Submission

Online Abstract Submission

- 1. Abstracts should not exceed 600 words (the abstract should not include table or figure).
- 2. Indicate up to 7 co-author's names.
- 3. Submissions should be made by the presenting author with contact details.
- 4. Include 3 keywords.
- 5. All abstracts will be referred and a criterion of rejection will be lack of originality. The paper will be presented at the conference by one of the authors.
- 6. All abstracts should be submitted electronically through conference website. Please note that fax copies are not acceptable.

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Venue

Hotel Novotel at Clarke Quay Singapore

Conference Dates

December 3-5, 2007

Sessions

- New sensing materials development
- · Nanotechnology applications in chemical sensors
- Chemical sensors in sensing explosives and toxicants
- Sensor fabrication technology
- Sensing principles and mechanisms
- Biosensors and µTAS
- Gas sensors
- Humidity sensors
- · Electrochemical devices
- Acoustic sensors
- Integrated chemical sensors
- Packaging materials and technology
- · Analytical Microsystems
- · Novel approaches to sensing
- Other emerging chemical sensors

A special issue in Sensor Letters

(http://www.aspbs.com/sensorlett/) will be published for selected papers in this conference, subject to a peer-review process. Interested authors should submit their expanded full papers to the conference by 23 Nov 2007. Detail information will be given at a later stage