



8th International Conference on Materials Science and Technology

In parallel with
The 8th Thailand Metallurgy Conference (TMETC-8)
December 15-16, 2014
Swissôtel Le Concorde, Bangkok, Thailand

Organized by



Co-organized by



Introduction

MSAT is recognized as one of the major series of conference in materials science, technology and engineering. The bi-annual conferences strive to be a premier international multidisciplinary conference providing an arena for all stakeholders from academics, researchers, industrial leaders and regulatory experts to share their latest research findings, to discuss novel applications and to identify the challenges that lie at the frontier of materials science.

For the first time, MSAT-8 will be held in parallel with the 8th Thailand Metallurgy Conference (TMETC-8) to broaden the horizon of materials science. This event presents ample opportunities for participants to explore future collaborative activities and to network with their peers.

Important Dates

Abstract Submission Deadline	August 15, 2014
Notification of Abstract Acceptance	October 1, 2014
Early Bird Registration	October 31, 2014
Conference Date	December 15-16, 2014
Full Paper Submission Deadline	January 4, 2015

Conference Language

The language of the conference is English and all presentations will be made in English.

Conference Format

The conference format will include plenary sessions, keynote speakers as well as contributed presentations. This year's conference includes a special session called "Thailand-Japan Polymer Initiative".

Scope

- Biomedical Materials and Devices
- Ceramic-based Materials
- Polymer-based Materials
- Metals, Alloys and Intermetallic Compounds
- Materials for Energy
- Materials Technology for Environment
- Material Reliability
- Simulation, Design and Manufacturing
- Surface Engineering and Heat Treatment



Registration Fee (All prices are in USD)

	On or Before November 1, 2014	After November 1, 2014
Regular	200	250
Full Time Student	150	170

Conference Secretariat

Human Resources Development for Materials Science
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