

KEYNOTE SPEAKERS

Hiroyuki Nishide, Prof. *

Department of Applied Chemistry, Waseda University, Japan

Bhuvanesh Gupta, Prof. Dr.

Bioengineering Laboratory, Department of Textile Technology,
Indian Institute of Technology (IIT), India

John Forsythe, A/Prof.

Senior Lecturer Department of Materials Engineering,
Monash University, Australia

Jun-ichi Azuma, Prof.

Department of Environmental Science, Graduate School of
Agriculture, Kyoto University, Japan

Mario Malinconico, Prof.

Dr. Research Director, Institute on Polymer Chemistry and
Technology (ICTP-CNR), Italy

Shigeo Hirose, Dr.

Research Institute for Innovation in Sustainable Chemistry
National Institute of Advance Industrial Science and Technology,
AIST, Japan

M.M. El-Sayed Nasef, Prof. Dr.

Deputy Director Institute of Hydrogen Economy,
Energy Research Alliance, International Campus Universiti
Teknologi Malaysia

Joëlle Amédée, Prof.

Directeur Inserm U577, Université Bordeaux 2, France

Edi Giri R.P., Dr.

Neutron Scattering Laboratory, National Nuclear Energy Agency
of Indonesia, Indonesia

Sunit Hendrana, Dr.

Research Centre for Physics, Indonesian Institute of Sciences,
Indonesia

Basuki Wirjosentono, PhD, Prof.

Department of Chemistry, State University of North Sumatra (USU),
Indonesia

Kazunori Kataoka, Prof.*

President of The Society of Polymer Science, Japan

Kim Jeong Yeol, Dr. *

Korea Institute of Industrial Technology (KITECH), Korea

PLENARY SPEAKERS

AK Bhowmick

Director Indian Institute of Technology, India

D.J. Liaw, Prof. Chair Professor

Department of Chemical Engineering, National Taiwan
University of Science and Technology (NTUST), Taiwan

Didier Letourneur, Prof.

Director of Research CNRS, France

Kell Mortensen, Prof.

Faculty of Life Science, University of Copenhagen, Denmark

Suminar, Prof. Dr.

Department of Chemistry, Bogor Institute of Agriculture (IPB),
Indonesia

Joens Hilborn, Prof.

Angstrom Laboratory, University of Upsala, Sweden

Hyoë Hatakeyama, Prof.

Department of Environmental and Biological Chemistry
Fukui University of Technology, Japan

William H. Starnes Jr., Prof. *

Department of Chemistry, College of William and Marry, USA

Atsushi Suzuki, Prof.

Yokohama National University, Japan

AWARDS

HPI Award

Best Paper Award

APA Excellence Award

*Best Poster Award for Student**

*) Provided by Royal Society of Chemistry

COMMITTEE SECRETARIAT

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Asian Polymer Association (APA) &
Indonesian Polymer Association (HPI)

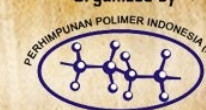
IPST - 2011
HPI-APA International Conference on

INNOVATION IN POLYMER SCIENCE and TECHNOLOGY

Under the auspices of



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INVITATION

Supported by :



Bali-Indonesia, November 28-December 1, 2011
Sanur Paradise Plaza Hotel - Sanur
Denpasar Bali - INDONESIA

Abstract Submission

Please see website www.ipst2011.org
for the guideline of preparing abstract.

Invited lectures will be selected from submitted paper.



Asian Polymer Association (APA) &
Indonesian Polymer Association (HPI)

INTRODUCTION

Following APA 2008 and APA 2009 International Meetings, we have a great honor to host you at the International Conference and Workshop focusing on Innovation in Polymer Science and Technology (IPST-2011). The objective of the conference is to bring together the specialist, experts, and practitioners from all over the world to present their work with important discussions and deliberations on the recent issues and emerging trends in polymer science and technology.

IPST-2011 is organized by Indonesian Polymer Association under auspices of Asian Polymer Association.

We are happy to invite you to attend IPST-2011. We believe that your participation will be a great contribution to the development of Polymer Science and Technology research.

Workshop & Microsymposium

The conference also plan to provide workshop on Advanced Polymer Synthetic for New Applications and microsposium on Polymer for Medical and Pharmacy Applications (<http://ipst2011.org/workshop>)

Schedule: November 28, 2011

Conference

The Conference will offer oral and poster presentation. Oral presentation will be Plenary, Keynote, and Invited speakers. The selected papers will be published in international publication (either AIP Conference Proceeding or Procedia Chemistry by Elsevier) and special edition of Indonesian Journal of Material Science.

Conference Topics :

1. Nanostructure Polymer and Composites
2. Polymer Technology in New and Renewable Energy
3. Fibre and Fibrous Polymeric Materials
4. Smart Material and Specialty Polymer
5. Polymer Blend and Polymer Physics
6. Advanced Synthetic Polymerization and its Application
7. Green/Sustainable Polymer and Biopolymer
8. Polymer for Medical and Pharmacy Application
9. Polymer Functionalization

Important Deadline

Abstract Submission : April 15, 2011

Notification of Abstract Acceptance : May 2, 2011

Full paper submission : August 18, 2011

Registration Fee

Regular :	Developing Countries :
Early Bird : USD 400	Early Bird : IDR 1.400.000
Normal : USD 450	Normal : IDR 1.750.000
On The Day : USD 500	On The Day : IDR 1.900.000

Student-Regular :	Student-Developing Countries :
Early Bird : USD 150	Early Bird : IDR 1.000.000
Normal : USD 200	Normal : IDR 1.500.000
On The Day : USD 250	On The Day : IDR 1.750.000

Industry-Developing Countries :

Early Bird : IDR 2.000.000
Normal : IDR 2.500.000
On The Day : IDR 3.000.000

Accompanying Person :

Regular : USD 200
Developing Countries: IDR 700.000
Industry from Developing Countries : IDR 1.000.000

Workshop or Microsymposium : IDR 750.000

Early Bird Registration : July 22, 2011

Normal Registration : November 25, 2011

On The Day-Registration : November 29, 2011

Registration payment should be made through Bank Transfer. Please send the transfer receipt to the conference secretariat by fax or email.

The bank details are as follow :

Bank Name : BNI Cabang Perguruan Tinggi Bandung
Account Name : Perhimpunan Polimer Indonesia (HPI)
Account Number : 0211024647
Swift Code : BNINIDJAXXX