

## KEYNOTE SPEAKER

Chairman of BKK - PII  
Chairman of APTEKINDO  
President Director of PT. PJB  
President Director of PT. Pertamina

## INVITED SPEAKER

Prof. Jhy-Chern Liu (TAIWAN TECH. – Taiwan)  
Prof. Takashi Ogi (Hiroshima Univ. – Japan)  
Prof. Soorathep Kheawhom (Chulangkoon Univ. – Thailand)  
Prof. Renanto Handogo (ITS – Indonesia)  
Prof. Monotobu Goto (Nagoya Univ. – Japan)  
Prof. Eamor M. Woo (NCKU – Taiwan)  
Prof. Masato Tominaga (Saga University - Japan)  
Prof. Meng-Jiy Wang (TAIWAN TECH. – Taiwan)

## The 3<sup>rd</sup> INTERNATIONAL SEMINAR ON FUNDAMENTAL AND APPLICATION OF CHEMICAL ENGINEERING 2016



Theme :  
The Future of Chemical Engineering for Sustainable Development

## PLENARY SPEAKER ■

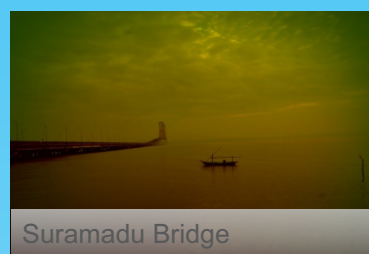
Prof. Jyh-Chiang Jiang ( TAIWAN TECH. – Taiwan)  
Prof. dr. ir. Andre B. de Haan (Delf Univ of Tech.- Netherland)  
Prof. Moonyong Lee (Yeungnam University – South Korea)  
Prof. Tadafumi Adschiri (Tohoku Univ. – Japan)



## ADVISORY BOARD ■

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Prof. Moses Tade	Curtin Univ. – Australia

## WONDERFUL ATTRACTION



1 - 2 November 2016  
Surabaya, Indonesia

Conference Organized  
Department of Chemical Engineering  
Faculty of Industrial Technology  
Institut Teknologi Sepuluh Nopember

JOINTLY COLABORATED WITH

APTEKINDO  
BKK-PII



## LANGUAGE

The official language of the conference will be English

## VENUE

5 star hotel in Surabaya, East Java, Indonesia

## REGISTRATION FEE



## AIM AND SCOPE

The aims of this seminar are to share knowledge in research experience and scientific information in the field of Chemical Engineering and facilitate to establish networks and research cooperation between researchers, industry, and stakeholders.

We encourage the researchers in Chemical Engineering and related disciplines communities to submit abstract for either oral or poster presentation on the following topics:

- Biochemical Engineering
- Catalyst and Reaction Engineering
- Waste Water Treatment Technology
- Conventional and Renewable Energy
- Nano Materials and Nanotechnologies
- Modeling and Process System Engineering
- Polymer Engineering and Material Processing
- Thermodynamics
- Separation and Transport Phenomena
- Food Technology

Early Bird Registration		After 30 September 2016	
International Industrial Presenters	US\$ 500	International Industrial Presenters	US\$ 650
International Academic and Researcher Presenters	US\$ 450	International Academic and Researcher Presenters	US\$ 550
International Student Presenters	US\$ 300	International Student Presenters	US\$ 350
Domestic Industrial Presenters	IDR 4.500.000	Domestic Industrial Presenters	IDR 5.500.000
Domestic Academic and Researcher Presenters	IDR 3.000.000	Domestic Academic and Researcher Presenters	IDR 3.500.000
Domestic Students	IDR 1.500.000	Domestic Students	IDR 1.750.000
Participants	IDR 1.250.000	Participants	IDR 1.500.000
Cancellation Fee	US\$ 50 (IDR 600.000)	Cancellation Fee	No Refund
Additional Paper US\$ 100/paper for International participants, IDR 1.000.000/paper for Domestic Participants			

Bank Account of the Organizing Committee ISFACHE 2016 :  
Bank Mandiri, Surabaya Branch :  
co. Fadlilatul Taufany  
Account Number : 140-00-1549953-7  
SWIFTCODE : BMRIIDJA

## IMPORTANT DATE

Submission of Abstract	1 April - 30 June 2016
Notification of Acceptance	30 July 2016
Submission of Final Manuscript	31 August 2016
Early Bird Registration	30 September 2016
ISFACHE 2016	1 - 2 November 2016
Banquet	1 November 2016

## FURTHER INFORMATION

For further information, please visit :  
<http://isfache2016.its.ac.id>

or contact :  
Conference Secretariat :  
[isfache2016@chem-eng.its.ac.id](mailto:isfache2016@chem-eng.its.ac.id)  
Fadlilatul Taufany (Program Chair)  
Setiyo Gunawan (Co-Chair)

<http://isfache2016.its.ac.id>

## PUBLICATIONS

The papers from this seminar will be published in Scopus-indexed proceeding (*i.e.* American Institute of Physics (AIP) Conference Proceedings), after passing the peer-reviewed process. Depending on the field of the journals, the selected papers will be distributed to publish in

1. **Scopus-indexed journals with additional costs:**
  - a. International Journal of Technology (IJTech)
  - b. Bulletin of Chemical Reaction Engineering & Catalysis (BCREC)
2. **National Accredited journal with additional costs:**
  - a. Reaktor