

ASIAN ANALYSIS

Organized by :  Himpunan Kimia Indonesia
 Division of Analytical Chemistry and Instrumentation  Himpunan Kimia Indonesia
 Division of Analytical Chemistry and Instrumentation

14th Asian Conference on Analytical Sciences
 April 4-7th, 2018, Jakarta, Indonesia

ASIANALYSIS XIV
 JAKARTA, INDONESIA



Hosted by : Indonesian Chemical Society (Himpunan Kimia Indonesia)
Date & Time : 4-6 April 2018
Venue : Merak Room, Jakarta Convention Center (JCC), Indonesia
Targeted : ±300 participant for researchers, experts, student, industry, etc.
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The Asian Conference on Analytical Sciences (Asianalysis) aims to provide a timely forum for analytical scientists to disseminate their recent research works, to exchange ideas and experience on a broad range of analytical sciences topics. It covers all areas of analytical chemistry and related disciplines. The conference also emphasizes interdisciplinary or multidisciplinary research interactions and mutual understanding of the Asian countries. The conference is held every 2 or 3 years. Previous Asianalysis conferences were held in Japan (1991, 1997, 2001, 2013), China (1993, 1999, 2004, 2011), Korea (1995, 2007), Taiwan (2005), Malaysia (2009), and Thailand (2016). The fourteenth Asianalysis will be held at the Jakarta International Convention Center in Jakarta, Indonesia on April 4th-7th, 2018. It was organized by Indonesian Chemical Society (Himpunan Kimia Indonesia, HKI)

KEYNOTE SPEAKERS:

1. **Prof. Tetsuo Okada** (Department of Chemistry, Tokyo Institute of Technology, Japan)
2. **Prof. Buchari** (Department of Chemistry, Institut Teknologi Bandung, Indonesia)*
3. **Prof. Mohd. Marsin Sanagi** (Department of Chemistry, Universiti Teknologi Malaysia, Malaysia)*
4. **Prof. Huimin Ma** (Key Laboratory of Analytical Chemistry for Living Biosystems, Institute of Chemistry, Chinese Academy of Sciences, China)
5. **Prof. Hasuck Kim** (Department of Chemistry, Seoul National University, Korea)
6. **Prof. Ja-An Annie Ho** (Department of Biochemical Science and Technology, National Taiwan University, Taiwan)*
7. **Prof. Kate Grudpan** (Department of Chemistry, Chiang Mai University, Thailand)*

*to be confirmed

THEME: **The Role of Analytical Chemistry and Instrumentation to Improve Education, Research, And Industrial Quality For Better Environment**

The scope of this seminar covers the following areas:

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| 1. Spectrochemical Analysis | 9. Standardization and Reference Materials |
| 2. Flow and Separation Analysis | 10. Green/Alternative Approaches in Chemical Analysis |
| 3. Electrochemical Analysis | 11. Nuclear Chemistry Methods of Analysis |
| 4. Biological Analysis | 12. Analytical Chemistry Education |
| 5. Analysis for Nonbiological Analysis | 13. Mass Spectrometry |
| 6. Environmental Analysis | 14. Micro/Nano Technology |
| 7. Surface Analysis | 15. X-ray Analysis |
| 8. Computational and Chemometric Approaches in Chemical Analysis | 16. Sensor Technologies |

ASIANALYSIS XIV: Parallel Events

 **2018**
INDONESIAN CONFERENCE ON CHEMICAL ANALYSIS AND INSTRUMENTATION 2018

 **LabIndonesia**
 Indonesia 5th Laboratory, Scientific Analytical Equipments and Services Exhibition and Conference **2018**