

Accommodation

The Taipei City metropolitan area prides itself for the easy commute and wide accommodation variety.

Note: The ICNM 2015 is not responsible for the accommodation and reservation services for all attendees.

Just Sleep

<http://www.justsleep.com.tw/NTU/zh>

Howard Hotel

<http://intl-house.howard-hotels.com.tw/>



Venue

The 2015 International Conference on Nanospace Materials (ICNM 2015) will take place at the Department of Chemistry, National Taiwan University, Taipei, Taiwan.

For more information, please contact:
<http://nanospace2015.org/>

The ICNM 2015 invites authors to submit abstracts for presentation within any of the ICNM 2015 themes.

Call for Abstracts

Submissions are sought for symposia, oral and poster presentations and can be made via the Presenter's Portal above.

Registration Fees

Regular /	Regular (Early bird)	USD 300
	Regular (On site)	USD 350
Student /	Students (Early bird)	USD 200
	Students (On site)	USD 250

Materials

- Metal-organic Frameworks (MOFs)
- Mesoporous Materials
- Zeolites
- Layered Materials
- Hybrid Materials
- Carbon Materials

Applications

- Gas sorption & Storage
- Renewable Energy
- Catalysis
- Optical-electronics
- Bio-applications

23-25 June, 2015

Department of Chemistry,
National Taiwan University

2015 International Conference on Nanospace Materials

from Fundamental
to Advanced Applications

Call for Abstracts



Sponsor 科技展



ICNM 2015
<http://nanospace2015.org>

23-25 June, 2015
Department of Chemistry,
National Taiwan University



ICNM 2015

<http://nanospace2015.org>

Tel: +886-2-3366-3064

Fax: +886-2-2362-3040

E-mail: nanospace2015@ntu.edu.tw

ICNM 2015<http://nanospace2015.org>23-25 June, 2015
Department of Chemistry,
National Taiwan University

Invitation to 2015 International Conference on Nanospace Materials (ICNM 2015)

We are delighted to welcome you to participate focusing on the research field of **Nanospace Materials**, this conference aims at **further development of the scientific and technological exchange** Including mesoporous materials, metal-organic frameworks, layered materials, and so on, inviting top-level scientists to present the latest research topics for three days.

from Fundamental
to Advanced Applications

Tel: +886-2-3366-3064 Fax: +886-2-2362-3040
E-mail: nanospace2015@ntu.edu.tw
<http://nanospace2015.org/>

Organizing Committee

TAIWAN /

Honor Chair / **CHUNG-YUAN MOU**
(National Taiwan Univ.)

Chair / **KEVIN C.-W. WU**
(National Taiwan Univ.)
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SHANG-BIN LIU (IAMS, Academia Sinica)
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JAPAN /

TATSUO KIMURA (AIST)
YASUHIRO SAKAMOTO (PRESTO, JST)
NOBUYOSHI MIYAMOTO (FIT)

Important Dates

Deadline Abstract Submission	31 March, 2015
Notice of Acceptance	30 April, 2015
Early-Bird Registration	31 May, 2015
ICNM2015	23-25 June, 2015

Plenary Speakers



SUSUMU KITAGAWA
Kyoto Univ., Japan



HONG-CAI (JOE) ZHAO
Texas A&M Univ., USA



RUSSELL MORRIS
Univ. of St Andrews, UK



OSAMU TERASAKI
KAIST, Korea; Stockholm Univ., Sweden



SHINJI INAGAKI
Toyota Central R&D Labs, Japan



SHUNAI CHE
Shanghai Jiao Tong Univ., China

Keynote Speakers

KATSUHIKO ARIGA
NIMS, Japan

YUSUKE YAMAUCHI
NIMS, Japan

ASIM BHAUMIK
IACS, Indai

XIU-PING YAN
Nankai Univ., China

KUANG-LIEH LU
Academia Sinica, Taiwan

HIROMI YAMASHITA
Osaka Univ., Japan

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NTHU, Taiwan

YUGEN ZHANG
Institute of Bioengineering and
Nanotechnology, Singapore

QIANG XU
AIST, Japan

NORBERT STOCK
Institut für Anorganische
Chemie, Germany