

REMINDER : CALL FOR ABSTRACTS

The workshop is the seventh in a series of GOSPEL workshops (homepage: <https://www.gospel-network.org/>). The workshop will be jointly organized by Korea University, University of Tuebingen, and Kyushu University. In this workshop at Korea University, we will keep the tradition to provide an opportunity for a thorough discussion among experts from both academia and industry on the most important and recent developments in the field of semiconducting metal oxide based gas sensors. There will be 7 invited talks (each 25 min and 10 min discussion), regular oral contributions (each 15 min and 5 min discussion), and poster presentation. And we are ready to host an exhibition for companies in the field.

The presentation in workshop will start on the 9th of November, in the morning and will end in the evening of the 10th of November; the registration and a come together social event will take place on the 9th of November.

You can email fnml@korea.ac.kr with any queries about logistics or the workshop organizers for enquiries about the programme and content and suggestions.

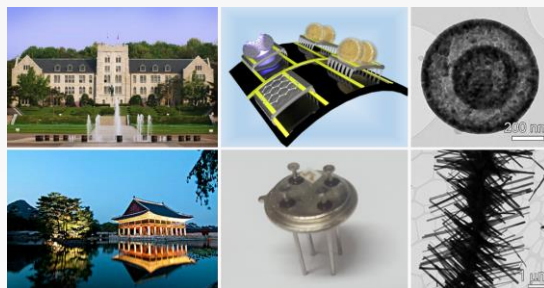
Location

The workshop will take place in Seoul, Korea in the “Korea University” and the accommodation will take place in Seoul, Korea in the “Holyday Inn Seoul Seongbuk”. For details about the venue and hotel, please have a look at Korea University and <http://www.holiday.co.kr/holiday> (hotel). The hotel offers shuttle buses moving between venue and hotel in the morning and in the evening. The hotel is easy to reach from the Incheon international airport and Kimpo domestic airport (about 1 ~ 2 hours by limousine bus), which is connected with major European/Asian airports.

Important Informations

Abstract submission deadline : 31th of July, 2017
Notification of acceptance : 8th of September, 2017
Conference fee : KRW 500,000 (~ 400€)

[Template for two-page abstract](#)
[Homepage of 7th GOSPEL workshop](#)



Tentative list of invited speakers

Prof. Elisabetta Comini, University of Brescia, Italy

Dr. Daniel Rueffer, Sensirion AG, Switzerland

Prof. Ken Watanabe, Kyushu University, Japan

Mr. Kuniyuki Izawa, Figaro Engineering, Japan

Prof. Geyu Lu, Jilin University, China

Prof. Ho Won Jang, Department of Materials Science and Engineering, Seoul National University, Republic of Korea

Prof. InKyu Park, Department of Mechanical Engineering, KAIST, Republic of Korea



KOREA
UNIVERSITY

EBERHARD KARLS
UNIVERSITÄT
TÜBINGEN



KYUSHU
UNIVERSITY

Workshop is organized by:

Jong-Heun Lee - Korea University, Republic of Korea
Nicolae Barsan - University of Tübingen, Germany
Kengo Shimano - Kyushu University, Japan
Udo Weimar - University of Tübingen, Germany
and Hyung-Gi Byun - Kangwon National University, Republic of Korea