

NSS-9

The 9th International Workshop on Nanoscale Spectroscopy and Nanotechnology

September 25th-28th 2017, Dream Center, Gyeongju, S.Korea

Scope

The International Workshop on Nanoscale Spectroscopy and Nanotechnology is a biennial meeting series to share information on latest research advances in science and technology in the nanometer regime. NSS-9 will be attended by leading scientists from around the world.

The scope includes (but is not limited to) electronic, optical, magnetic, mechanical and transport properties of nanoscale systems and nanoscale devices, as well as nanomanipulation. Focus topics that will be featured at NSS-9 include Synchrotron Applications; Scanning Probe Microscopy; Transmission Electron Microscopy; 2D Nanostructure; Nano Fabrications; Solar Molecular Process; Polymers and Devices; Nano-Bio; Molecular Machines; Nanoparticles; Piezoelectric and New Instrumentations; Nano-Magnetism; Nano-Optics; and Nano Superconductivity.

Important Dates

- Abstract Submission
May 15th, 2017 - June 16th, 2017
- Abstract Submission Extension
June 19th - June 30th
- Early Registration
July 3rd, 2017 - July 31st, 2017
- Registration | Standard 500 USD
Student 300 USD
Onsite Registration 600 USD

Contact us

Mail : nss9@ibs.re.kr
URL : <http://nss-9.com>

Conference Organization

- Han Woong Yeom [CALDES, IBS]
- Ki Bong Lee [PAL, POSTECH]
- Volker Rose [Argonne National Laboratory]
- Frithjof Nolting [Paul Scherrer Institut]
- Ray Phaneuf [University of Maryland]
- Giancarlo Salvati
[Consiglio Nazionale delle Ricerche]
- Sekigichi Takashi
[National Institute for Materials Science]
- Ushioda Sukekatsu
[National Institute for Materials Science]
- Yoshio Watanabe
[Aichi Synchrotron Radiation Center]
- Naoki Yamamoto [Keio University]
- Saw Wai Hla [Ohio University]

Organized by



IBS 기초과학연구원
Institute for Basic Science

PAL 포항가속기연구소
Pohang Accelerator Laboratory

POSTECH
Pohang Institute of Science and Technology