



SXNS15.org

15th International Conference on Surface
X-ray and Neutron Scattering
Science Hall, Pohang Accelerator Lab, POSTECH
July 15-19, 2018



SXNS 15 will emphasize novel techniques for surface x-ray and neutron scattering including instrumentation and source development. Topics will include in-situ and in-operando surface studies, nanostructured surfaces and interfaces, surface and interfaces in soft matter, biological interfaces, emergent interfacial materials, and dynamics of surfaces, interfaces and nanostructures. We expect to share new discovery and results obtained using x-ray free electron lasers as well.

Plenary Speakers

- **Sunil K. Sinha**
SXNS-A Historical Perspective and
Where We are Now
- **G. Brian Stephenson**
In situ x-ray scattering studies of
crystal surfaces during growth

Conference Chairs

Do Young Noh (GIST)
Hyunjung Kim (Sogang Univ)
Kwanwoo Shin (Sogang Univ)

Secretariat

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Important Deadlines

- **Abstract Deadline**
April 15, 2018
- **Early Registration
Deadline**
May 15, 2018
- **Please register at**
<http://www.sxns15.org>

Conference Topics

- In-situ and In-operando Surface Studies (Catalysis, Growth)
- Nanostructured Surfaces and Interfaces, Dynamics of surfaces, interfaces and nanostructures
- Surface and Interfaces in Soft Matter (Polymer, OLED, organic solar cell, OPV, OTFT) and Liquid Surface
- Biological Interfaces (Bio, Protein, Membranes)
- Emergent Interfacial materials (magnetism, multiferroics, spintronics, oxides etc.)
- Development of Novel techniques, instruments and sources
- XFEL Dynamics and Structure

