

NANODIF

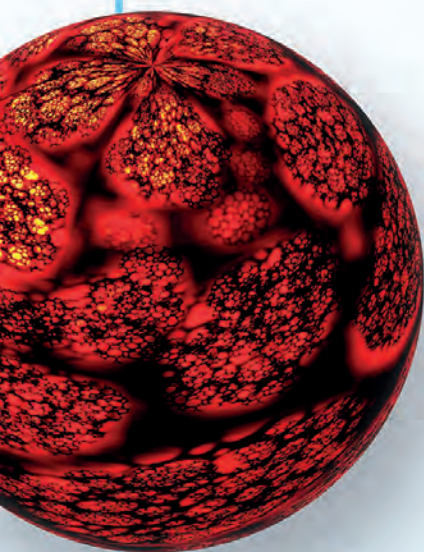
NEUTRON DIFFRACTION AND THE NANOSCALE

JULY 6-7, 2017 • DAEJEON, REPUBLIC OF KOREA



NANODIF 2017 IS A SATELLITE MEETING OF ICNS 2017, THE INTERNATIONAL CONFERENCE ON NEUTRON SCATTERING, DAEJEON, REPUBLIC OF KOREA

The aim of this cross-disciplinary meeting will be to review and discuss the state-of-the-art in neutron diffraction at the nanoscale and to bring together researchers from a variety of scientific disciplines including soft matter, materials science, and biology. Current and future developments in the field, covering in real space up to a few tens of nm will be presented to promote and adapt the use of neutrons to the needs of the community. The growing importance of instrumentation, sample environments and in-situ techniques will also be addressed in a dedicated session.



Organisation committee

Chris Garvey, ANSTO, Lucas Heights, Australia
Sung-Min Choi, KAIST, Daejeon, Republic of Korea
Viviana Cristiglio, ILL, Grenoble France
Bruno Demé, ILL, Grenoble, France
Tae-Hwan Kim, KAERI, Daejeon, Republic of Korea
Han Young Soo, KAERI, Daejeon, Republic of Korea

Important dates

Registration and abstract submission opening: March 1, 2017
End of abstract submission: ~~April 30~~ **May 31, 2017**
Notification of abstract acceptance: ~~May 7~~ **June 7, 2017**
Registration deadline: June 15, 2017

List of invited speakers

Anja Hörmann, Berlin, Germany
Anna Sokolova, Lucas Heights, Australia
Artem Feoktystov, Jülich, Germany
Leonie Van't Hag, Zurich, Switzerland
Liliana de Campo, Lucas Heights, Australia
Fred Heberle, Oak Ridge, USA
Wasim Abuillan, Tokyo, Japan
Norbert Kučerka, Dubna, Russia
Sung-Min Choi, Daejeon, Republic of Korea

The meeting is free of registration fees.

<https://indico.ill.fr/nanodif2017>

Contact : NanoDif2017@ill.fr



Ansto

KAIST

