



ZAKOPANE, POLAND
9-14.06.2019



INVITED SPEAKERS

- **Sasa Bajt** (DESY, Hamburg, Germany)
- **Agnieszka Banas** (National University of Singapore, Singapore Synchrotron Light Source Singapore)
- **Krzysztof Banas** (National University of Singapore, Singapore Synchrotron Light Source Singapore)
- **Matthias Bauer** (Paderborn University, Germany)
- **Dmitry Khakhulin** (XFEL, Hamburg, Germany)
- **Mirosław Gilski** (Adam Mickiewicz University, Poznań, Poland)
- **Sebastian Glatt** (Jagiellonian University, Cracow, Poland)
- **Vaclav Holy** (Charles University, Prague, Czech Republic)
- **Krystyna Jabłońska** (Institute of Physics PAS, Warsaw, Poland)
- **Dino Jaroszynski** (SCAPA, University of Strathclyde, Glasgow, UK)
- **Per Johnsson** (LLC, Lund University, Lund, Sweden)
- **Lutz KIRSTE** (Fraunhofer Institute for Applied Solid State Physics, Freiburg, Germany)
- **Magdalena Kowalska** (CERN, Geneva, Switzerland)
- **Maciej Lorenc** (Université de Rennes 1, Rennes, France)
- **Marcin Nowotny** (International Institute of Molecular and Cell Biology in Warsaw, Warsaw, Poland)
- **Damian Paliwoda** (Lehigh University, USA)
- **Andrei V. Petukhov** (Utrecht University, the Netherlands)
- **Pavel Plevka** (Masaryk University, Brno, Czech Republic)
- **Britta Redlich** (FELIX, Radboud University, Nijmegen, The Netherlands)
- **Marek Stankiewicz** (NCPS Solaris, UJ, Krakow, Poland)
- **Wojciech Tabiś** (AGH University of Science and Technology, Krakow, Poland)
- **Narayanan Theyencheri** (ESRF, Grenoble, France)
- **Eleonora Shtykova** (Shubnikov Institute of Crystallography, Russian Academy of Sciences, Moscow, Russia)
- **Hiroimitsu Tomizawa** (Spring8, Japan)
- **Armin Wagner** (Diamond Light Source, Didcot, UK)

TOPICS

- X-ray diffraction studies of materials at extreme conditions,
- scattering techniques in structural analysis of new materials and biological macromolecules,
- X-ray imaging, nanoimaging and nanotomography,
- macromolecular crystallography of complex systems,
- design and development of instrumentation for synchrotrons and free electron lasers,
- applications of X-ray fluorescence, X-ray absorption, and photoelectron spectroscopies in material science and biophysics,
- X-ray magnetic dichroism,
- other applications of synchrotron radiation in nanosciences and soft matter physics.

ORGANIZING COMMITTEE

- **Maciej Kozak (Chairman)** - Adam Mickiewicz University, Poznan, Poland
- **Joanna Czaplą-Masztafiak (Treasurer)** - Institute of Nuclear Physics, Polish Academy of Sciences, Krakow, Poland
- **Wojciech Kwiatek** - Institute of Nuclear Physics, Polish Academy of Sciences, Krakow, Poland
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- **Henryk Drozdowski** - Adam Mickiewicz University, Poznan, Poland
- **Kosma Szutkowski** - Adam Mickiewicz University, Poznan, Poland
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- **Żaneta Kołodziejka** - Adam Mickiewicz University, Poznan, Poland
- **Joanna Wolak** - Adam Mickiewicz University, Poznan, Poland
- **Augustyn Moliński** - Adam Mickiewicz University, Poznan, Poland
- **Adriana Żyła** - Adam Mickiewicz University, Poznan, Poland

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