

## ***Poland @ ESRF: Research and Perspectives***

**when:** 10th of February 2026, starting at 2:00 p.m

**where:** Institute of Physics, Polish Academy of Sciences

Al. Lotników 32/46, Warsaw

Auditorium

**no registration required**

<b>Poland @ ESRF: Research and Perspectives</b>	
14:00 – 14:10	<b>Leszek Sirko</b> , Director of IF PAN - <i>Welcome</i>
14:10 – 14:20	<b>Anna Wolska</b> , IF PAN <i>Polish access to the ESRF</i>
<b>Meet ESRF – Facilities &amp; Possibilities</b>	
14:20 – 15:20	<b>Jean Dailant</b> , Director General, ESRF <b>Michael Krisch</b> , Director of Research (Life Sciences), ESRF <i>Presentation of the ESRF</i>
15:20 – 15:30	<b>Maciej Jankowski</b> , ESRF <i>The ESRF Data Analysis Ecosystem</i>
15:30 – 15:50	<i>Coffee Break</i>
<b>Shaping Synchrotron Science in Poland</b>	
15:50 – 16:05	<b>Jakub Szlachetko</b> , National Synchrotron Radiation Centre SOLARIS <i>News from SOLARIS synchrotron</i>
16:05 – 16:20	<b>Agnieszka Witkowska</b> , president of the Polish Synchrotron Radiation Society <i>Polish community of synchrotron radiation users: over three decades of evolution and future prospects</i>
<b>Polish ESRF User Representatives</b>	
16:20 – 16:40	<b>Karolina Jurkiewicz</b> , University of Silesia in Katowice <i>Insight into the local structure of amorphous molecular compounds under high-pressure by synchrotron diffraction</i>
16:40 – 17:00	<b>Maciej Kozak</b> , Adam Mickiewicz University in Poznań <i>Biomolecules under pressure – case study using synchrotron radiation</i>
17:00 – 17:20	<b>Beata Bochentyn</b> , Gdańsk University of Technology <i>Unravelling catalytic properties of Solid Oxide Cell materials through complementary studies at SOLARIS and ESRF</i>
17:20 – 17:40	<i>Discussion and closing</i>

Polish users have access to ESRF thanks to a Ministry of Science and Higher Education project - decision no. 2021/WK/11.