

Day 1 (Europe/Warsaw time, +1h in Moscow)	Tuesday, 12.10.2021	Title
09:00	Maciej Kozak (AMU/NCPS Solaris, UJ, Poland)	Opening
09:10	Wojciech Nawrocik (AMU, Poland)/ Jan Wąsicki (AMU, Poland)	Opening
9:20 -10:00	Marek Stankiewicz (NCPS Solaris, UJ, Poland)/ Maciej Kozak (AMU/NCPS Solaris, UJ, Poland)	Current status of National Synchrotron Radiation Centre SOLARIS
10:00 – 10:40	Norbert Kucerka (FLNP JINR, Russia)	Hard and Soft Condensed Matter Research at Frank Laboratory of Neutron Physics
10:40 – 10:50	coffe break	
10:50 – 11:20	Aleksandr Ivanov (ILL, France)	Atomic and Spin Dynamics in Condensed Matter by Neutron Scattering with Crystal Spectrometers
11:20 – 11:50	Anna Sokolova (ANSTO, Australia)	Small angle neutron scattering & condensed matter down under
11:50 – 12:20	Manfred Weiss (HZB, Germany)	Facilities for Macromolecular Crystallography at the Helmholtz-Zentrum Berlin
12:20 – 12:50	Wojciech Zając (IFJ PAN, Poland)	Soft matter studied by Polish neutron scattering community – a subjective view plus examples from own workspace.
12:50 – 14:30	lunch	
14:30 – 15:00	Radosław Przeniosło (UW, Poland)	Monoclinic symmetry of alpha-Fe ₂ O ₃ and Cr both below and above the Neel
15:00 – 15:30	Armin Wagner (DLS, UK)	In-vacuum long-wavelength macromolecular crystallography – Experiments at the edge
15:30 – 15:45	Tomasz Kołodziej (NCPS Solaris, UJ, Poland)	Optical design of the SOLCRYS beamline at NSRC SOLARIS
15:45 – 16:00	Marta Klepacka (AMU, Poland)	Geometry and resolution calculations of the new INS spectrometer at FLNP JINR
16:00 – 16:15	Laura Guasco (FRM-II, Germany)	Hydrogen detection in thin films by resonant neutron reflectometry
16:15-16:30	Adriana Żyła (AMU, Poland)	Characteristics of relationship between amyloid-beta oligomers with human cystatin C

Day 2 (Europe/Warsaw time, +1h in Moscow)	Wednesday, 13.10.2021	
9:00 -9:40	Valery Shvetsov (FLNP JINR, Russia)	Development of the Conceptual Design of a New Neutron Source at JINR
9:40 – 10:20	Adrianna Wawrzyniak (NCPS Solaris, UJ, Poland)	SOLARIS synchrotron performance and future plans
10:20 – 10:30	coffe break	
10:30 – 11:00	Ewa Juszyńska-Gałązka (IFJ PAN, Poland)	Dynamic properties of glass of disordered phases
11:00 – 11:30	Michał Taube (UAM, Poland)	Solution scattering and characterization of selected multimeric complexes
11:30 – 12:00	Katarzyna Rećko (UwB, Poland)	Selected properties of Ga-substituted Fe ₃ O ₄ nanoparticles with potential biomedical applications
12:00 – 12:30	Viktor Petrenko (BCMaterials, Spain)	Structure of magnetic nanoparticles in bulk and at interfaces by neutron scattering
12:30 – 14:30	lunch	
14:30 – 15:00	Anne Martell (ILL, France)	Motion of a Membrane Enzyme as Seen by SANS
15:00 – 15:30	Nadezhda Belozerova (FLNP JINR, Russia)	High-pressure effect on crystal and magnetic structure of complex nanostructured oxides
15:30 – 16:00	Denes Nagy (WRCP Hungary)	Reversible control of magnetism in FeRh thin films
16:00 - 16:15	Kamil Szpatkowski (IBC PAS, Poland)	Hemocyanin from the great pond snail <i>Lymnaea stagnalis</i> – protein with unique structure and anticancer activity
16:15 - 16:30	Oleksandr Artykulnyi (FLNP JINR, Russia)	Formation of micelle-polymer complexes in the bulk of surfactant solution and interface of polymer brush system
16:30 - 16:45	Closing	