

Synchrotron and Free electron laser Radiation: generation and application (SFR-2020)

Monday 13 July 2020

Technological solutions for SR centers/beamlines: Oral 1 - Zoom 860 5034 1820 (18:30-19:30)

-Conveners: Konstantin Zolotarev

time	[id] title	presenter
18:30	[164] Optically coupled X-Ray imaging system, from microscopy to macroscopy	ROCHET, Xavier
18:50	[135] X-ray diffractometers and spectrometers Bruker AXS for materials research	Mr SHEVCHUKOV, Alexandr
19:10	[109] Customized Testing Systems for Beamlines	DOLGIKH, Alexandr

Wednesday 15 July 2020

Technological solutions for SR centers/beamlines: Oral 9 - Zoom 890 9721 5207 (18:00-19:00)**-Conveners: Konstantin Zolotarev; Anton Nikolenko**

time	[id] title	presenter
18:00	[59] EIGER2 DETECTOR SYSTEMS: TOOLS FOR ADVANCED X-RAY STUDIES	Dr BRANDSTETTER, Stefan
18:20	[68] Beamline instrumentation at SKIF by JJ X-Ray	Mr KRISTIANSEN, Paw
18:40	[86] What does the macromolecular crystallography users community expect from the modern synchrotron source?	ARKHIPOV, Sergey