

56th meeting of the PAC for Condensed Matter Physics

Tuesday, 17 January 2023

6. Reports on the themes to be included in the Topical Plan for JINR Research and International Cooperation for 2024: 6. Reports on the themes to be included in the Topical Plan for JINR Research and International Cooperation for 2024 (12:10 - 17:45)

time	[id] title	presenter
12:10	[6] 6.1. Theme "Investigations of Functional Materials and Nanosystems Using Neutron Scattering": main activities and projects in the framework of the Seven-Year Plan for the Development of JINR for 2024–2030	KOZLENKO, D.
12:35	[7] 6.2. Theme "Scientific and Methodological Research and Developments for Condensed Matter Investigations with IBR-2 Neutron Beams"	BODNARCHUK, V.
13:00	[8] 6.3. Theme "Optical Methods in Condensed Matter Studies": current activities and the concept of further development	ARZUMANYAN, G.
13:25	Lunch break	
15:00	[9] 6.4. Theme "The New Neutron Source at FLNP JINR": current status and plans for 2024–2030	BULAVIN, M.
15:25	[10] 6.5. Status and prospects of the MLIT scientific programme	DERENOVSKAYA, O.
15:50	[11] 6.6. Theme "Theory of Complex Systems and Advanced Materials"	ANITAS, E.
16:15	Coffee break	
16:30	[12] 6.7. Status and prospects of the DLNP scientific programme	GLAGOLEV, V.
16:55	[21] 6.8. Theme "Research on the Biological Effects of Ionizing Radiation with Different Physical Characteristics"	BUGAY, A.
17:20	[13] 6.9. Theme "Radiation Materials Science, Nanotechnological and Biomedical Investigations Using Beams of Accelerated Heavy Ions"	APEL, P.