Technical Meeting on State-of-the-art Thermal Hydraulics of Fast Reactors

Monday, 26 September 2022

Track II: Test Facilities and Experimental Thermal Hydraulics (2.1) (15:30 - 17:30)

time	[id] title	presenter
15:30	[29] FUNDAMENTAL AND APPLIED INVESTIGATONS OF THE LIQUID-METAL COOLED FAST REACTOR THERMAL HYDRAULICS (ACHIEVED RESULTS AND FURTHER INVESTIGATION ISSUES)	SOROKIN, Aleksandr
16:00	[4] Experimental thermal-hydraulic R&D achievements and needs for MYRRHA	PACIO, Julio
	[64] Improvement of ALFRED thermal hydraulics through experiments and numerical studies	Mr CARAMELLO, Marco
	[81] Experimental thermal hydraulics studies in large scale model test facilities towards development and validation of FBR components	Mr P, Lijukrishnan