

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

Monday, 26 September 2022

Track I: Fundamental thermal hydraulics (11:00 - 12:30)

time	[id] title	presenter
11:00	[40] EXPERIMENTAL AND CALCULATION INVESTIGATIONS OF HYDRODYNAMICS AND HEAT EXCHANGE IN LIQUID METAL TURBULENT FLOWS IN FAST REACTOR FUEL ASSEMBLIES	SOROKIN, Aleksandr
11:30	[95] State-of-the-art turbulent heat flux modelling for low-Prandtl flows	Mr MATHUR, Akshat
12:00	[27] Forced to natural circulation transients in wire-spaced fuel pin bundle	DI PIAZZA, Ivan