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

Tuesday, 27 September 2022

Track III: Computational Modelling & Simulation (3.1) (09:00 - 10:30)

time	[id] title	presenter
	[89] A study of thermophysical and physicochemical characteristics of the KALLA experimental facility	Mr SERGEENKO, Konstantin
	[45] State-of-the-art review of the T/H system codes RELAP5 for HLM applications.	LORUSSO, Pierdomenico
10:00	[5] Fast Reactor Thermal Hydraulics in the Dutch PIONEER program	ROELOFS, Ferry