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

Thursday, 29 September 2022

Track V: Multiscale and Multiphysics Modelling (5.2) (09:30 - 10:30)

time	e [id] title	presenter	
09:3	0 [42] Development of Efficient Improved Core Thermal-Hydraulics Predictive Capability for Fast Reactors	Mr TAKASUGI, Cole	
10:0	0 [100] Development of Plant Lifecycle Optimization Method, ARKADIA for Advanced Reactors	Dr UCHIBORI, Akihiro	