Session Program

24-27 Sept 2019

Technical Meeting on the Benefits and Challenges of Fast Reactors of the SMR Type

Session I

Milano, Italy

Tuesday 24 September

.0:50	Session I: Sodium Cooled Fast SMR Session Location: Milano, Italy Conveners: Akira Yamaguchi, Mr Joel Gudiez, Vladimir Kriventsev
	10:50-11:20 ID-6: Large Eddy Simulation of Thermal Striping in the Upper Internal Structure of the Prototype Gen-IV Sodium-cooled Fast Reactor
11:20	Speaker Mr Dehee Kim
11:40	Session I: Sodium Cooled Fast SMR contd Session Location: Milano, Italy Conveners: Akira Yamaguchi, Vladimir Kriventsev
	11:40-12:10 ID-10: SMR CADOR : an inherently safe small SFR as a response to the dilemma 'safety vs cost' Speaker Paul Gauthé
2:40	12:10-12:40 ID-23: Feasibility study of small sodium cooled fast reactors Speaker HIROKI HAYAFUNE
14:00	Session I: Sodium Cooled Fast SMR contd Session Location: Milano, Italy Conveners: Vladimir Kriventsev, Akira Yamaguchi
	14:00-14:30 ID-27: A preliminary study of autonomous and ultra-long life hybrid micro-modular reactor cooled by sodium heat pipes
14:30	Speaker Mr Jang Seoungdong