

FDR2019

Conference Schedule

May 24 (Fri)	Room 1 (Hikari)	Room 2 (Kaze)	Room 3 (Convention hall)
12:30~	Registration (Entrance hall)		
14:00~14:05			Opening ceremony
14:05~14:45			Plenary 1*
14:50~15:30			Plenary 2*
	break		
16:00~16:30	Track 4-Keynote 1 Imaging	Track 5-Keynote Chernobyl Experience	Track 1-Keynote Fukushima Daiichi Accident Analysis
16:30~17:30	Track 4-1 Imaging	Track 5-1 Decommissioning	Track 1-1 Fukushima Daiichi Accident Analysis-1
18:00~	Reception (J-Village hall)		

*: Plenary lectures are opened to the public.

May 25 (Sat)	Room 1 (Hikari)	Room 2 (Kaze)	Room 3 (Convention hall)
8:45~	Registration (Training room 2)		
9:20~10:40	Track 4-2 Laser Resonance Spectroscopy	Track 5-2 Contaminated Water Management	Track 1-2 Fukushima Daiichi Accident Analysis-2
	break		
10:50~12:30	Track 4-3 Laser Emission, Ionization Spectroscopy	Track 5-3 Dismantling, High Level Waste Processing	Track 1-3 Severe Accident Phenomena-1
12:30~13:40	Lunch		
13:50~15:10	Track 4-4 Radiation Measurement Method	Track 5-4 Radioactive Contamination, Zeolite Waste	Track 1-4 Severe Accident Phenomena-2
	break		
15:20~16:40 (Room 3 ~17:00)	Track 4-5 Plant Monitoring	Track 5-5 Low Level Waste Processing	Track 1-5 Severe Accident Phenomena-3
17:00~	Poster session (Foyer of J-Village hall)		
18:00~	Banquet (J-Village hall)		

May 26 (Sun)	Room 1 (Hikari)	Room 2 (Kaze)	Room 3 (Convention hall)
8:45~	Registration (Training room 2)		
9:20~9:50	Track 4-Keynote 2 Radiation Measurement	Track 3-Keynote Robot Tehcnology	Track 2-Keynote Tehcnical Strategic Plan
9:50~12:10 (Room1 ~11:50)	Track 4-6 Radiation Detector	Track 3-1 Remote Conrtrl, Measurement and Operation Systems-1	Track 2-1 Debris Cutting Tehchnique and Dust Generation
12:10~13:10	Lunch		
13:20~14:40 (Room 3 ~15:00)	Track 1-6 Severe Accident Phenomena and Modeling	Track 3-2 Remote Control, Measurement and Operation Systems-2	Track 2-2 Debris Removal Risk
15:00~	Closing ceremony		