

FDR2026 Conference Schedule

Oct. 2 (Fri)	Technical Tour		Presentation time including discussion Plenary: 60 min Keynote: 30 min Technical session: 20 min	
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Oct. 3 (Sat)	J-Village Hall (A)	J-Village Hall (B)	Convention Hall	Hikari Room
8:30 - 9:30	8:50~9:30 Track 3-1	8:50~9:30 Track 2-1	Track 1-1	Track 1-2
	Break			
9:45 - 10:45	Track 3-2	Track 2-2	Track 1-3	Track 1-4
	Break			
11:00 - 12:00	11:00~11:40 Track 3-3	Track 2-3	Track 1-5	Track 1-6
12:00 - 13:30	Lunch			
13:30 - 13:50	Opening ceremony		*: Plenary lectures are opened to the public.	
13:50 - 14:50	Plenary 1*			
14:50 - 15:50	Plenary 2*			
16:10 - 16:40			Break	
			Track 1 - Keynote	Track 3 - Keynote
16:40 - 17:10			Track 1 - Keynote	Track 3 - Keynote
17:10 - 17:40			Track 2 - Keynote	Track 4 - Keynote
18:30 - 20:30	Welcome reception		Break	

Oct. 4 (Sun)	J-Village Hall (A)	J-Village Hall (B)	Convention Hall	Hikari Room
8:30 - 9:30	8:50~9:30 Track 3-4	8:30~10:10 Track 4-1	Track 1-7	Track 1-8
	Break		Break	
9:45 - 10:45	Track 3-5	Break	Track 1-9	9:45~10:25 Track 1-10
	Break	10:30~11:50 Track 4-2	Break	
11:00 - 12:00	11:00~11:40 Track 2-4		Track 1-11	Track 1-12
12:00 - 13:00	Lunch			
13:00 - 14:20	13:20~14:20 Track 2-5	Track 4-3	13:20~14:20 Track 1-13	
	Break			
14:35 - 15:35	Track 3-6	14:35~15:55 Track 4-4	14:35~15:15 Track 1-14	
	Break			
16:30 - 18:00	Poster session [Foyer]			
	Break			
18:30 ~ 20:30	Banquet			

Oct. 5 (Mon)	J-Village Hall (A)	J-Village Hall (B)	Convention Hall	Hikari Room
8:30 - 9:50	8:50~9:50 Track 3-7	Track 4-5	Track 1-15	8:50~9:50 Track 2-6
	Break			
10:15 - 11:15	Track 3 - Panel	Track 4 - Panel	Track 1 - Panel	Track 2 - Panel
	Break			
11:30 ~			Closing ceremony	
12:00 - 13:00	Lunch			

Themes of panel discussion

Track 1	From Accident Progression to Fuel Debris Retrieval — and Back: Turning Fukushima Daiichi Experience into Reliable Knowledge for Decommissioning
Track 2	What is required for robots in decommissioning?
Track 3	Sharing Field Challenges in the Decommissioning of Fukushima Daiichi Nuclear Power Station: Perspectives on Technology, Human Resource Development, and Collaboration
Track 4	What should we do to prevent waste management from becoming a bottleneck in the decommissioning of Fukushima Daiichi (1F)?

Plenary Lectures

Dr. Toyoshi Fuketa

"Decommissioning after severe accident"

Prof. Neil Hyatt (Chief Scientific Adviser - Nuclear Waste Services)

"Progress in UK nuclear decommissioning: From hazard reduction to systems optimisation"