ISS2025 TIME TABLE

JST 7:00 8:00 30 9:00 30 10:00 30 11:00 30 12:00 30 13:00 30 14:00 30 15:00 30 16:00 30 17:00 30 18:00 30 19:00 30 20:00 #

Date	Room	Slots
2DEC.,2025	Room A (Convention Hall1)	Opening (RoomA); PL1 Room A; Break; PC1 Cuprate; Lunch Break; POSTER 1 Room 101ABC; Break; PC2 Cuprate, Novel materials; BK; PC3 Novel materials, Nickelete
	Room B (102)	WB1 Nb3Sn, MgB2, Bi-System; WB2 REBCO MASS Production I; Break; WB3 REBCO MASS
	Room C (103)	AP1 Medical applications; AP2 Electrical power devives; AP3 Magnets for
	Room D (107)	ED1 (Digital 1); ED2 Detector and Readout 1; ED3 Detector and Readout 2
	POSTER (101ABC)	
	EXHIBITION (108,109,110,111)	Coffee; Coffee
	INFOMATION (1F, Foyer)	
	Banquet (Dejima Wharf)	
3DEC.,2025	Room A (Convention Hall1)	PL2 Room A; Break; ED4 Digital and Mixed-Signal Circuits; Lunch Break; POSTER 2 Room101ABC; WB5 Assembled Conductors; Break; PL3 Room A
	Room B (102)	WB; WB4 Advanced Processing; ED5 High-Frequency Devices
	Room C (103)	AP4 Rotating machines; AP5 Fusion
	Room D (107)	PC4 Novel materials; PC5 Vortex
	POSTER (101ABC)	
	EXHIBITION (108,109,110,111)	Coffee; Coffee
	INFOMATION (1F, Foyer)	
	Banquet (Dejima Wharf)	BANQUET
4DEC.2025	Room A (Convention Hall1)	PL4 Room A; Break; AP6 Rotating machines 2; Lunch Break; AP7 Magnet science and technology 1; BK; AP7 Magnet science and technology 2; Break; ISS-Award/Closing (Room A)
	Room B (102)	WB6 Bulk; WB7 Evaluation & Flux Pinning I; BK; WB8 Evaluation & Flux Pinning II
	Room C (103)	PC6 Vortex, Nikelete; PC7 Nikelete; BK; PC8 Nikelete
	Room D (107)	ED6 Novel Devices, Materials and Fabrication; ED7 Quantumn Information; BK; ED8 SQUID
	POSTER (101ABC)	
	EXHIBITION (108,109,110,111)	Coffee; Cofee
	INFOMATION (1F, Foyer)	
	Banquet (Dejima Wharf)	

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