ISS2021 TIMETABLE 30 Nov.- 2 Dec.

	NY(-14h)	17	18	19	20	21	22	23	00	01	02	03	04	05	06
	LON(-9h)	22	23	00	01	02	03	04	05	06	07	08	09	10	11
Nov.30	TOKYO	07	08	09	10	11	12	13	14	15	16	17	18	19	20
Room C			Welcome Address 8:50-9:00		PC 1 Novel materials 1			PC 2 Novel materials 2		PC 3 Novel materials 3		PC 4 Novel materials 4			
Room B			WB 1 Coated Conductor		WB 1 Coated Conductor				WB 2 MOD	WB 3 Nb_3Sn		WB 4 HTS Bulk		WB 5 MgB_2 and IBS bulk	
Room D					ED 1 Digital 1					ED 2 SQUID		ED 3 Detector			
Room A					AP 1 Industrial and electric power applications				AP 2 High current HTS cables and Fusion		AP 3 Flux pump and novel applications		AP 4 Bulk magnet and magnetic levitation		
Dec.01		07	08	09	10	11	12	13	14	15	16	17	18	19	20
Room C				PC 5 Vortex 1	PC 6 Vortex 2			PC 7 Vortex 3		PC 8 iron-based 1		PL 4 Plenary Lecture 4	PC 9 iron-based 2		
Room B				WB 6 BISCO	WB 7 APC				PL 3 Plenary Lecture 3	WB 8 Commercial HTS wires				WB 9 Chemical solution deposition	
Room D			PL 2 Plenary Lecture 2	ED 4 Microwave & Implementation						ED 5 Digital 2				ED 6 Digital 3	
Room A				AP 5 Electric aircraft and motor 1						AP 6 Electric aircraft and motor 2				AP 7 Medical applications	
Dec.02		07	08	09	10	11	12	13	14	15	16	17	18	19	20
Room C			PC 1 Novel materials 1	PC 10 Cuprate 1				PL 1 Plenary Lecture 1	PC 11 Cuprate 2		PC 12 Cuprate 3				
Room B			WB 10 MgB_2 and IBS	WB 11 Characterization & Simulation					WB 12 Joint						
Room D			ED 7 Quantum computer								ED 8 Novel devices and fabrication process				
Room A		AP 8 Magnet science and technology				PL 5 Plenary Lecture 5	Sum-up, ISS2022 Overview 11:30-11:45				AP 9 Bearing				