MT27 Program at a Glance

	MON, 11/15/2021	TUE, 11/16/2021	WED, 11/17/2021	THU, 11/18/2021	FRI, 11/19/2021
7:00		7:00 - 8:00 Poster Sessions #1 On-line Core time1	7:00 - 8:00 Poster Sessions #2 On-line Core time1	7:00 - 8:00 Poster Sessions #3 On-line Core time1	
7:15					
7:30	Registration for on-site school participants				7:30 - 9:30 Oral #6 G: Design and Analysis (3F Main Hall)
7:45					
8:00		Registration	Registration	Registration	7:30 - 9:30 Oral #6 A: Accelerator Magnets I: HFM and others applications (4F 409-410)
8:15					
8:30	Asian Superconductivity School (4F 412)		8:30 - 10:30 Oral #2 G: Mechanical Behavior and Coil Tests (3F Main Hall)		
8:45					
9:00		9:00 - 9:30 Opening Session (3F Main Hall)	8:30 - 10:15 Oral #2 A: HL-LHC Accelerator Magnets I (4F 409-410)		7:30 - 9:30 Oral #6 F: High Tc Wires and Cables II (4F 413-414)
9:15					
9:30		Cofee Break	8:30 - 10:30 Oral #2 C: HTS coil I (4F 413-414)	9:30-10:00 Award (3F Main Hall)	Cofee Break
9:45					
10:00		10:00 - 11:45 Oral #1 A: Magnets for accelerator science and particle physics (3F Main Hall)			10:00 - 12:00 Oral #7 C: HTS coil II (3F Main Hall)
10:15				10:00 - 12:00 Poster Sessions #3 On-site only (2F Multipurpose Hall)	
10:30		10:00 - 12:00 Oral #1 C: Resistive & Pulsed magnet (4F 409-410)	10:30 - 12:30 Poster Sessions #2 On-site only (2F Multipurpose Hall)		10:00 - 12:00 Oral #7 E: SMES, Superconducting Transformers, Cables and Bulks (4F 409-410)
10:45					
11:00		10:00 - 12:00 Oral #1 F: High Tc Wires and Cables I (4F 413-414)			10:00 - 11:00 Oral #7 H: Cryogenics (4F 413-414)
11:15					
11:30	Lunch	Lunch	Lunch	Lunch	Lunch
11:45					
12:00					
12:15					
12:30	Asian Superconductivity School (4F 412)	13:15 - 15:15 Poster Sessions #1 On-site only (2F Multipurpose Hall)	13:45 - 14:45 Plenary 2 (3F Main Hall) Young Scientist Plenary	14:00 - 14:45 Plenary 4 (3F Main Hall) Muon collider, M. Palmer (BNL)	14:00 - 14:45 Plenary 6 (3F Main Hall) Magnet technology for train, M. Tomita (RTRI)
12:45					
13:00			14:45 - 15:30 Plenary 3 (3F Main Hall) Radiation Therapy Systems, E. Forton (IBA)	14:45 - 15:30 Plenary 5 (3F Main Hall) Overview of Construction and First Commissioning Results of JT-60SA Superconducting Magnets, H. Murakami (QST)	14:45-15:15 Closing (3F Main Hall)
13:15					
13:30		15:30 - 16:15 Plenary 1 (3F Main Hall) Ultra-High Field NMR, R. Herzog (Bruker)	Cofee Break	Cofee Break	
13:45					
14:00		Break	16:00 - 18:00 Oral #3 E: Magnet System, Novel and Other Applications (3F Main Hall)	16:00 - 18:00 Oral #4 D: Magnets for Medical, Biological, and Analytical Applications (3F Main Hall)	Japanese Culture Visit (for on-site participants)
14:15			16:00 - 18:00 Oral #3 B: Fusion Magnets I (4F 409-410)	16:00 - 18:00 Oral #4 B: Fusion Magnets II (4F 409-410)	
14:30		17:00 - 17:28 Opening Ceremony (3F Main Hall)	16:00 - 18:00 Oral #3 G: Magnetization and Loss (4F 413-414)	16:00 - 18:00 Oral #4 G: Stability and Quench (4F 413-414)	
14:45					
15:00			Cofee Break	Cofee Break	
15:15					
15:30			18:25 - 20:30 Special session Lesson Learned (3F Main Hall)	18:30 - 20:30 Oral #5 C: High Field Magnet (3F Main Hall)	18:30 - 20:30 Oral #5 E: Superconducting Rotating Machine, Levitation and Flywheel (4F 409-410)
15:45					
16:00					18:30 - 20:30 Oral #5 F: A15-type Superconducting Wires and Cables (4F 413-414)
16:15					
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17:00					
17:15					
17:30					
17:45					
18:00					
18:15					
18:30		21:00 - 22:00 Poster Sessions #1 On-line Core time2	21:00 - 22:00 Poster Sessions #2 On-line Core time2	21:00 - 22:00 Poster Sessions #3 On-line Core time2	
18:45					
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21:30					
21:45					

JST/KST	CH	NZ	NY	LA	UK	FR	FIN	RU
CST		NZDT	EST	PST	GMT	CET	MSK	MSK
7:00	6	10	17	14	22	23	0	1
8:00	7	11	18	15	23	0	1	2
9:00	8	12	19	16	0	1	2	3
10:00	9	13	20	17	1	2	3	4
11:00	10	14	21	18	2	3	4	5
12:00	11	15	22	19	3	4	5	6
13:00	12	16	23	20	4	5	6	7
14:00	13	17	0	21	5	6	7	8
15:00	14	18	1	22	6	7	8	9
16:00	15	19	2	23	7	8	9	10
17:00	16	20	3	0	8	9	10	11
18:00	17	21	4	1	9	10	12	13
19:00	18	22	5	2	10	11	12	13
20:00	19	23	6	3	11	12	13	14
21:00	20	0	7	4	12	13	14	15