

(JST)	7 June (Mon)		8 June (Tue)		9 June (Wed)		10 June (Thu)	7-9 June	JST	CEST (JST-7)	EDT (-13)
	Room I	Room II	Room I	Room II	Room I	Room II	Room I	Exhibition			
5:00									5:00	22:00*	16:00*
6:00			(Video Streaming Session I-03, I-04)	(Video Streaming Session II-03, II-04)	(Video Streaming Session I-07, I-08)	(Video Streaming Session II-07, II-08)			6:00	23:00*	17:00*
7:00									7:00	0:00	18:00*
8:00			Session I-05 Power Devices						8:00	1:00	19:00*
8:15	Opening Remarks				8:30						
9:00	Session I-01 Growth & Devices			Session II-05 2D & Amorphous	Session I-09 Gemology and BN			8:00	9:00	2:00	20:00*
10:00	10:05-10:55 Poster Session (7A)		10:05-10:55 Poster Session (8A)				(Video Streaming Session I-11)		10:00	3:00	21:00*
11:00	Session I-02 Characterization	Session II-02 DLC	Session I-06 Growth & Characterization 2	Session II-06 Nano Diamond	Session I-10 Detector 1	Session II-10 Color Center 3		Exhibition	11:00	4:00	22:00*
12:00	Industrial Session	Industrial Session	Industrial Session	Industrial Session	Industrial Session	Industrial Session		Exhibition	12:00	5:00	23:00*
13:00									13:00	6:00	0:00
14:00								13:30	14:00	7:00	1:00
15:00									15:00	8:00	2:00
16:00	Session I-03 Growth & Characterization 1	Session II-03 Electrochemistry	Session I-07 Characterization & Devices	Session II-07 Graphen & Nano Diamond	Session I-11 Detector 2				16:00	9:00	3:00
17:00	17:05-17:55 Poster Session (7P)		10:05-10:55 Poster Session (8P)		Closing Remarks			Exhibition	17:00	10:00	4:00
18:00	Session I-04 Novel Devices 1	Session II-04 Color Center 1	Session I-08 Nove Devices 2	Session II-08 Color Center 2	(Video Streaming Session I-09, I-10)				18:00	11:00	5:00
19:00	Industrial Session	Industrial Session	Industrial Session	Industrial Session		18:30	(Video Streaming Session II-10)	19:15	19:00	12:00	6:00
20:00											
21:00	(Video Streaming Session I-01, I-02)		(Video Streaming Session I-05, I-06)	21:00				20:30	20:00	13:00	7:00
22:00		21:30 (Video Streaming Session II-02)		(Video Streaming Session II-05, II-06)							
23:00											
0:00									21:00	14:00	8:00

*= one day before