

MNC 2026 (November 10-13, Hotel New Otani Hakata, Fukuoka, Japan) Schedule

Tuesday, November 10

Room B (Iris, 3F)	
13:00-17:00	MNC 2026 Technical Seminar in Japanese
Room P2 (Fuyo/Miyabi, 3F)	
17:20-19:20	Get Together Party

Technical Seminar in Japanese Registration Desk
November 10, 12:30 - 16:00 (Lobby of Room A, 3F)

Conference Registration Desk
November 10, 13:30 - 18:30 (Lobby of Room A, 3F)
November 11, 8:10 - 18:00 (Lobby of Room A, 3F)
November 12, 8:30 - 18:00 (Lobby of Room A, 3F)
November 13, 8:30 - 16:00 (Lobby of Room A, 3F)

Wednesday, November 11

9:00	Room A (Fuyo/Hana, 3F)			
	11M: Opening & Plenary Session 9:00-12:30			
12:40	12:40-13:30 Luncheon Seminar, Sponsored by Technical Exhibitors			
13:40	Room A (Fuyo/Hana, 3F) +On-line	Room B (Iris, 3F)	Room C (Rose Room, 3F)	Room D (Olive 1,2, 10F)
	11A: 13:40-15:25 Special Talk & Symposium A: AI × High-NA EUV × Novel Materials × Sustainability I	11B: 13:40-14:45 Symp. B: Process and Device Technologies for Quantum Computing IV - <i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>	11C-2: 13:40-15:10 Semiconductor nanostructure and nanodevices	11D : 13:40-15:20 Biosensing
		11B: 15:10-16:45 Symp. B: Process and Device Technologies for Quantum Computing IV - II	15:00-15:10 Author's Interview	15:10-15:20 Author's Interview
			<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>
	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>		11C-3: 15:20-16:50 Nanofunctional materials	11D: 15:30-17:10 Biosurface
15:10	11A: 15:40-17:10 Symposium A: AI × High-NA EUV × Novel Materials × Sustainability II		16:40-16:50 Author's Interview	17:00-17:10 Author's Interview

Thursday, November 12

9:00	Room A (Fuyo/Hana, 3F) +On-line	Room B (Iris, 3F)	Room C (Rose Room, 3F)	Room D (Olive 1,2, 10F)
	12A: 9:00-10:00 Symposium A: AI × High-NA EUV × Novel Materials × Sustainability III	12B: 9:00-10:40 Nanocarbon & 2D Materials I	12C-1: 9:00-10:30 Nanophotonic materials	12D: 9:00-10:50 Nanofabrication I
10:10	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>	10:30-10:40 Author's Interview	10:20-10:30 Author's Interview	10:40:10:50 Author's Interview
	12A : 10:10-11:45 Symposium A: AI × High-NA EUV × Novel Materials × Sustainability IV	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>	
10:40		12B: 10:50-13:00 Nanocarbon & 2D Materials II	12C: 10:40-12:30 Nanodevices I	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>
10:50	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>	12:50-13:00 Author's Interview	12:20-12:30 Author's Interview	12D: 11:00-12:40 Nanofabrication II
12:00	12A: 12:00-13:20 Nanoimprint, Hybrid-NIL, Biomimetics, and Functional Surfaces I		Lunch	12:30-12:40 Author's Interview
12:40	13:10-13:20 Author's Interview	Lunch		Lunch
13:00	<i>Lunch</i>			
13:10	12A: 14:00-15:30 Advanced Lithography and Patterning I	12B-11: 14:00-15:20 Nanocarbon & 2D Materials III	12C: 14:00-15:30 Nanodevices II	12D: 14:00-15:30 Nanofabrication III
13:20	15:20-15:30 Author's Interview	15:10-15:20 Author's Interview	15:20-15:30 Author's Interview	15:20-15:30 Author's Interview
14:00	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>			
15:40	Room P2 (Fuyo/Miyabi, 3F)			
	12P: 15:40-17:10 Poster Session I: 1-1: Advanced Lithography and Patterning, 2-1: Nanocarbon & 2D Materials, 2-2: Nanodevices, 2-3: Nanofabrication, 2-4: Inorganic Nanomaterials, 4: BioMEMS, Lab on a Chip, and Nanobiotechnology			
17:10	Room Tsuru (4F)			
17:30	17:30-19:30 Banquet			

Friday, November 13

9:00	Room A (Fuyo/Hana, 3F) +On-line	Room B (Iris, 3F)	Room C (Rose Room, 3F)	Room D (Olive 1,2, 10F)
	13A: 9:00-10:40 Patterning Materials	13B: 9:00-10:20 Nanodevices III	13C-1: 9:00-10:30 Nano Surfaces, Interfaces, and Advanced Nano Metrology I	13D: 9:00-10:05 Symp. C: Artificial Intelligence and Machine Learning in Biomedical Research and Applications I
10:10	10:30-10:40 Author's Interview	10:10-10:20 Author's Interview	10:20-10:30 Author's Interview	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>
		<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>	13D: 10:20-11:55 Symp. C: Artificial Intelligence and Machine Learning in Biomedical Research and Applications II
10:20	13A: 10:40-11:50 Electron and Ion Beam Technologies	13B: 10:30-11:40 Organic Nanomaterials I	13C-1: 10:40-13:00 Nano Surfaces, Interfaces, and Advanced Nano Metrology II	
10:30	11:40-11:50 Author's Interview	11:40-11:50 Author's Interview		
10:40	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>	12:50-13:00 Author's Interview	
11:40	13A: 12:00-13:10 Atomic Layer Processing (ALP) I	13B: 11:50-13:10 Microsystem Technology and MEMS I		
11:50	13:00-13:10 Author's Interview	13:00-13:10 Author's Interview		
12:00	<i>Lunch</i>	<i>Lunch</i>		
13:00	13A: 14:20-15:30 Atomic Layer Processing (ALP) II	13B: 14:20-16:10 Microsystem Technology and MEMS II	13C: 14:20-16:00 Organic Nanomaterials II	13D: 14:20-16:00 Nanoimprint, Hybrid-NIL, Biomimetics, and Functional Surfaces II
13:10	15:20-15:30 Author's Interview	16:00-16:10 Author's Interview	15:50-16:00 Author's Interview	15:50-16:00 Author's Interview
14:20	<i>Coffee Break (Room P2 (Fuyo/Miyabi, 3F))</i>			
	Room P2 (Fuyo/Miyabi, 3F)			
16:10	13P: 16:10-17:40 Poster Session II: 1-2: Electron and Ion Beam Technologies, 1-3: Patterning Materials, 2-6: Nano Surfaces, Interfaces, and Advanced Nano Metrology, 2-5: Organic Nanomaterials, 3:Nanoimprint, Nanoprint and Rising Lithography, 5:Microsystem Technology and MEMS Session and 6: Atomic Layer Processing (ALP)			