

EIPBN 2024 Program at a Glance

Times Subject to Change

Tuesday, May 28, 2024			
Start Time	End Time	Session	Location
7:00 am	6:00 pm	Registration	Hotel Level 1 - Base of Escalator
9:00 am	3:00 pm	GeniSys User Meeting – Invitees by Genisys only	Fairway I/IV
8:30 am	2:30 pm	Short Course Session	Fairway II/III
10:40 am	11:00 am	Coffee Break	Fairway Foyer East
12:00 pm	1:25 pm	Short Course Lunch	Fairway Gardens
2:30 pm	3:30 pm	Start-Up Session and Contest	Fairway II/III
4:00 pm	7:00 pm	Commercial Exhibit	Grande Ballroom A,B,C,D
7:00 pm	8:30 pm	Welcome Reception - Light Bite Hors D'Oeuvres	Grande Ballroom Foyer and Parterre Terrace/Garden
Wednesday, May 29, 2024			
Start Time	End Time	Session	Location
6:45 am	7:30 am	Session Chair Breakfast	Scripps Ballroom I
7:00 am	5:00 pm	Registration	Hotel Level 1 - Base of Escalator
Breakfast On Your Own			
7:30 am	8:00 am	Coffee And Tea	Fairway Foyer
8:00 am	10:45 am	Plenary Session	Fairway Ballroom
10:45 am	11:30 am	Coffee Break	Grande Ballroom and Grande Prefunction
10:00 am	5:00 pm	Commercial Exhibit	Grande Ballroom A,B,C,D
10:45 am	1:00 pm	Poster Session	Grande Ballroom Foyer
11:15 am	12:15 pm	Commercial Session “Lightning Talks”	Grande Ballroom C
11:30 am	1:20 pm	Lunch on Your Own	
12:00 pm	1:10 pm	Advisory Committee Lunch Meeting – by invitation only	Ocean
1:20 pm	3:10 pm	Workshop on Emerging Memory Infrastructure	Fairway Ballroom
1:20 pm	3:10 pm	Session 1A - Advanced micro/nanolithography 1	Scripps I
		Session 1B - Directed self-assembly	Scripps II
		Session 1C -Nanofabrication for quantum computing	Grande E
3:10 pm	3:30 pm	Coffee break	Grande Ballroom and Grande Prefunction
3:30 pm	5:20 pm	Workshop on Emerging Memory Infrastructure	Fairway Ballroom
3:30 pm	5:20 pm	Session 2A - Atomically precise fabrication	Scripps I
		Session 2B - Metamaterials, metasurfaces, & meta-optics 1	Scripps II
		Session 2C - Micro/nanoelectromechanical systems (MEMS/NEMS) and Micro/Nanofluidics	Grande E

5:45 PM	7:00 PM	Poster Session Reception	Grande Ballroom Foyer
Thursday, May 30, 2024			
Start Time	End Time	Session	Comments
7:00 am	5:00 pm	Registration	Hotel Level 1 - Base of Escalator
Breakfast on Your Own			
7:00 am	8:00 am	Coffee and Tea	Scripps Hallway
8:00 am	9:50 am	Session 3A - Electron and ion beam lithography	Scripps I
		Session 3B - Nanophotonics and plasmonics 1	Scripps II
		Session 3C - Industrial Highlights	Grande E
9:50 am	10:00m	Coffee Break	Scripps Hallway
10:00 am	1:00 pm	Commercial Exhibit	Grande Ballroom A,B,C,D
10:00 am	1:00 pm	Posters Available for Viewing	Grande Ballroom Foyer
10:20 am	12:10 pm	Session 4A - Optical/EUV lithography and metrology	Scripps I
		Session 4B - Ion beam 1	Scripps II
		Session 4C - Workforce Development - Chair's Special Session	Grande E
12:10 pm	1:30 pm	Women in Nanofabrication (WIN) Luncheon – sign up required	Fairway Ballroom
12:15 pm	1:40 pm	Lunch on your own	
1:40 pm	3:30 pm	Session 5A - Nanoimprint lithography and scalable manufacturing	Scripps I
		Session 5B - Ion beam 2	Scripps II
		Session 5C - Nanoelectronics	Grande E
3:30 pm	4:30 pm	Break	
4:30 pm	6:00 pm	Panel Discussion - Nanomanufacturing in the AI era	Fairway Ballroom
6:00 pm	7:00 pm	Thank you toast for exhibitors - by invitation	Torreyana
7:00 pm	10:00 pm	Banquet	Parterre Gardens, Terrace, and Foyer
Friday, May 31, 2024			
7:00 am	12:00 pm	Registration	Hotel Level 1 - Base of Escalator
Breakfast on your Own			
7:00 am	8:00 am	Coffee and Tea	Scripps Hallway
8:00 am	9:50 pm	Session 6A - Advanced micro/nanolithography 2	Scripps I
		Session 6B - Ion beam 3	Scripps II
		Session 6C - Applications of nanofabrication 1	Grande E
9:50 am	10:20 am	Break - Coffee	Scripps Hallway
10:20 am	12:00 pm	Session 7A - Scalable micro/nanomanufacturing 1	Scripps I
		Session 7B - Metamaterials, metasurfaces, and meta-optics 2	Scripps II
		Session 7C - Personalized healthcare and nanofluidics	Grande E
12:00 pm	1:30 pm	Student Mentor Lunch (RSVP required)	Grande Ballroom C

12:00 pm	1:30 pm	Lunch on your own	
1:30 pm	3:20 pm	Session 8A - Scalable micro/nanomanufacturing 2	Scripps I
		Session 8B - Simulation, modeling, and design tools for nanofabrication	Scripps II
		Session 8C - Nanobiology, nanomedicine, and implantable devices	Grande E
3:20 pm	3:40 pm	Break - Ice Cream	
3:40 pm	5:30 pm	Session 9A - Resists and materials	Scripps I
		Session 9B - Nanophotonics and plasmonics 2	Scripps II
		Session 9C - Applications of nanofabrication 2	Grande E