

SUNDAY

EVENT	TIMES	LOCATION
Registration	6:30 pm – 8:30 pm	Evergreen Foyer, Lobby Level
Exhibit	6:30 pm – 8:30 pm	Grand Ballroom, Second Floor
Welcome Reception	6:30 pm – 8:30 pm	Grand Ballroom, Second Floor

MONDAY

EVENT	TIMES	LOCATION
Registration	8:00 am – 8:30 pm	Evergreen Foyer, Lobby Level
Speaker Ready Room	8:00 am – 6:00 pm	Birch, Second Floor
Welcome / Opening Ceremony	8:45 am – 9:00 am	Evergreen Ballroom E-I, Lobby Level
Plenary: Shuji Nakamura, University of California, Santa Barbara	9:00 am – 9:45 am	Evergreen Ballroom E-I, Lobby Level
Plenary: Jun Suda, Nagoya University	9:45 am – 10:30 am	Evergreen Ballroom E-I, Lobby Level
Exhibit	10:00 am – 12:30 pm	Grand Ballroom, Second Floor
Break	10:30 am – 11:00 am	Grand Ballroom, Second Floor
Plenary: Nicolas Grandjean, École Polytechnique Fédérale de Lausanne	11:00 am – 11:45 am	Evergreen Ballroom E-I, Lobby Level
Plenary: Zetian Mi, University of Michigan	11:45 am – 12:30 pm	Evergreen Ballroom E-I, Lobby Level
Lunch (Not provided by Conference)	12:30 pm – 2:00 pm	
Poster Authors Set-up	1:00 pm – 6:00 pm	Grand Ballroom, Second Floor
A01: UVC LEDs	2:00 pm – 3:45 pm	Evergreen Ballroom E-F, Lobby Level
B01: Vertical P-N Junctions	2:00 pm – 3:45 pm	Cedar Ballroom, Second Floor
G01: Unconventional Growth and Substrates	2:00 pm – 3:45 pm	Evergreen Ballroom A-C, Lobby Level
H01: Nano-LEDs	2:00 pm – 3:45 pm	Regency Ballroom E-G, Second Floor
I01: Advanced InGaN Characterization	2:00 pm – 3:45 pm	Regency Ballroom A-C, Second Floor
Exhibit	2:00 pm – 5:00 pm	Grand Ballroom, Second Floor
Break	3:45 pm – 4:15 pm	Grand Ballroom, Second Floor
A02: Vertical Cavity Lasers	4:15 pm – 6:00 pm	Evergreen Ballroom E-F, Lobby Level
B02: Power Devices	4:15 pm – 6:00 pm	Cedar Ballroom, Second Floor
D01: Novel Device Concepts	4:15 pm – 6:00 pm	Regency Ballroom E-G, Second Floor
F01: Bulk Growth and P-Doping	4:15 pm – 6:00 pm	Regency Ballroom A-C, Second Floor
G02: Epitaxy for UV Devices	4:15 pm – 6:00 pm	Evergreen Ballroom A-C, Lobby Level
Exhibit	6:30 pm – 8:30 pm	Grand Ballroom, Second Floor
Poster Session I (General Viewing) and Refreshments	6:30 pm – 8:30 pm	Grand Ballroom, Second Floor

TUESDAY

EVENT	TIMES	LOCATION
Registration	8:00 am – 8:30 pm	Evergreen Foyer, Lobby Level
Speaker Ready Room	8:00 am – 6:00 pm	Birch, Second Floor
A03: Efficiency in Light Emitters	8:30 am – 10:15 am	Evergreen Ballroom E-F, Lobby Level
B03: High Frequency HEMTs	8:30 am – 10:15 am	Cedar Ballroom, Second Floor
G03: BN Epitaxy	8:30 am – 10:15 am	Evergreen Ballroom A-C, Lobby Level
H02: Nanostructures and Nano-Devices I	8:30 am – 10:15 am	Regency Ballroom E-G, Second Floor
I02: Excitons in AlGaIn	8:30 am – 10:15 am	Regency Ballroom A-C, Second Floor
Exhibit	10:00 am – 12:30 pm	Grand Ballroom, Second Floor
Break	10:15 am – 10:45 am	Grand Ballroom, Second Floor
A04: Light Emitter Systems	10:45 am – 12:30 pm	Evergreen Ballroom E-F, Lobby Level
B04: Vertical Devices	10:45 am – 12:30 pm	Cedar Ballroom, Second Floor
G04: Epitaxy for UV Applications	10:45 am – 12:30 pm	Evergreen Ballroom A-C, Lobby Level
I03: 2D Gas Properties	10:45 am – 12:30 pm	Evergreen Ballroom A-C, Lobby Level
M01: Ultrawide Gap Materials and Properties	10:45 am – 12:30 pm	Regency Ballroom E-G, Second Floor
Lunch (Not provided by Conference)	12:30 pm – 2:00 pm	
Poster Authors Set-up	1:00 pm – 6:00 pm	Grand Ballroom, Second Floor

TUESDAY (continued)

EVENT	TIMES	LOCATION
A05: Vertical Cavity Emitters	2:00 pm – 3:45 pm	Evergreen Ballroom E-F, Lobby Level
B05: Transistor Performance and Circuits	2:00 pm – 3:45 pm	Cedar Ballroom, Second Floor
G05: P-Type and N-Polar Epitaxy	2:00 pm – 3:45 pm	Evergreen Ballroom A-C, Lobby Level
H03: Nanostructures and Nano-Devices II	2:00 pm – 3:45 pm	Regency Ballroom E-G, Second Floor
I04: InGaN Properties	2:00 pm – 3:45 pm	Regency Ballroom A-C, Second Floor
Exhibit	2:00 pm – 5:00 pm	Grand Ballroom, Second Floor
Break	3:45 pm – 4:15 pm	Grand Ballroom, Second Floor
A06: Tunnel Junction Emitters	4:15 pm – 6:00 pm	Evergreen Ballroom E-F, Lobby Level
B06: Electronic Device Frontiers	4:15 pm – 6:00 pm	Cedar Ballroom, Second Floor
G06: Van-der-Waals Epitaxy	4:15 pm – 6:00 pm	Evergreen Ballroom A-C, Lobby Level
L01: Piezoelectricity and Theory for Electronic Devices	4:15 pm – 6:00 pm	Regency Ballroom E-G, Second Floor
F02: Bulk Growth of AlN and GaN	4:15 pm – 6:00 pm	Regency Ballroom A-C, Second Floor
Exhibit	6:30 pm – 8:30 pm	Grand Ballroom, Second Floor
Poster Session II (General Viewing) and Refreshments	6:30 pm – 8:30 pm	Grand Ballroom, Second Floor

WEDNESDAY

EVENT	TIMES	LOCATION
Registration	8:00 am – 8:30 pm	Evergreen Foyer, Lobby Level
Speaker Ready Room	8:00 am – 6:00 pm	Birch, Second Floor
A07: Deep UV LEDs	8:30 am – 10:45 am	Evergreen Ballroom E-F, Lobby Level
B07: High Voltage Devices	8:30 am – 10:15 am	Cedar Ballroom, Second Floor
H04: Quantum Dot and Single Photon Emission	8:30 am – 10:15 am	Evergreen Ballroom A-C, Lobby Level
J01: Defects in GaN and In-Containing Materials	8:30 am – 10:15 am	Regency Ballroom E-G, Second Floor
M02: Novel Materials, Diodes and Optical Devices	8:30 am – 10:15 am	Regency Ballroom A-C, Second Floor
Exhibit	10:00 am – 12:30 pm	Grand Ballroom, Second Floor
Break	10:15 am – 10:45 am	Grand Ballroom, Second Floor
A08: Visible Laser Diodes	10:45 am – 12:30 pm	Evergreen Ballroom E-F, Lobby Level
E01: Mg Activation and P-N Junctions	10:45 am – 12:30 pm	Cedar Ballroom, Second Floor
G07: Growth on Silicon, Integration and Quantum Dot	10:45 am – 12:30 pm	Evergreen Ballroom A-C, Lobby Level
H05: Properties of Nanostructures and Nano-Devices	10:45 am – 12:30 pm	Regency Ballroom E-G, Second Floor
M03: Transition Metal and Other Novel Nitrides	10:45 am – 12:30 pm	Regency Ballroom A-C, Second Floor
Lunch (Not provided by Conference)	12:30 pm – 2:00 pm	
A09: Micro LEDs	2:00 pm – 3:45 pm	Evergreen Ballroom E-F, Lobby Level
B08: MOS Transistors and Diodes	2:00 pm – 3:45 pm	Cedar Ballroom, Second Floor
F03: Bulk and HVPE Growth	2:00 pm – 3:45 pm	Regency Ballroom A-C, Second Floor
G08: Growth for Electronic Devices including C-Doping	2:00 pm – 3:45 pm	Evergreen Ballroom A-C, Lobby Level
J02: Structural Defects in Electronic Devices, GaN and AlN	2:00 pm – 3:45 pm	Regency Ballroom E-G, Second Floor
Exhibit	2:00 pm – 5:00 pm	Grand Ballroom, Second Floor
Break	3:45 pm – 4:15 pm	Grand Ballroom, Second Floor
A10: Intra Center, UV and BN Emitters	4:15 pm – 6:00 pm	Evergreen Ballroom E-F, Lobby Level
A11: Efficiency and Degradation in Light Emitters	4:15 pm – 6:00 pm	Regency Ballroom A-C, Second Floor
B09: Electronic Device Characterization	4:15 pm – 6:00 pm	Cedar Ballroom, Second Floor
G09: Growth Kinetic and Theory	4:15 pm – 6:00 pm	Evergreen Ballroom A-C, Lobby Level
K01: XRD Characterization and Point Defects	4:15 pm – 6:00 pm	Regency Ballroom E-G, Second Floor
Rump Session: Visible Emitters	6:30 pm – 8:30 pm	Cedar Ballroom, Second Floor
Rump Session: Electronic Devices	6:30 pm – 8:30 pm	Regency Ballroom A-C, Second Floor
Rump Session: UV Emitters	6:30 pm – 8:30 pm	Regency Ballroom E-G, Second Floor
Poster Winners (Display)		Grand Ballroom, Second Floor

THURSDAY

EVENT	TIMES	LOCATION
Registration	8:00 am – 12:00 pm	Evergreen Foyer, Lobby Level
Speaker Ready Room	8:00 am – 11:30 am	Birch, Second Floor
A12: Semi- and Non-Polar LDs and LEDs	8:00 am – 9:30 am	Evergreen Ballroom E-F, Lobby Level
C01: Photo Detectors and Solar Cells	8:00 am – 9:30 am	Cedar Ballroom, Second Floor
D02: Advanced Sensors and Novel Materials	8:00 am – 9:30 am	Regency Ballroom E-G, Second Floor
G10: Semi- and Non-Polar Growth	8:00 am – 9:30 am	Evergreen Ballroom A-C, Lobby Level
I05: THz and Quantum Dots	8:00 am – 9:30 am	Regency Ballroom A-C, Second Floor
Break	9:30 am – 10:00 am	Grand Ballroom, Second Floor
B10: Transistors and Diodes	10:00 am – 11:30 am	Evergreen Ballroom E-F, Lobby Level
C02: Photoelectrochemical Devices and Photodetectors	10:00 am – 11:30 am	Cedar Ballroom, Second Floor
E02: Thermal Transport and Contacts	10:00 am – 11:30 am	Regency Ballroom A-C, Second Floor
G11: Growth of In-Containing Alloys	10:00 am – 11:30 am	Evergreen Ballroom A-C, Lobby Level
J03: P-Doping and Defects	10:00 am – 11:30 am	Regency Ballroom E-G, Second Floor
Optional Tour: Seattle Sightseeing Cruise <i>Boxed lunches provided at 11:30 am for Tour Attendees ONLY. Buses will depart the Hyatt Regency Bellevue promptly at 11:45 am.</i>	11:45 am – 5:00 pm	Buses Depart from Hotel Entrance, Lobby Level
Optional Tour: The Future of Flight Aviation Center and Boeing Tour <i>Boxed lunches provided at 12:00 pm for Tour Attendees ONLY. Buses will depart the Hyatt Regency Bellevue promptly at 1:00 pm.</i>	1:00 pm – 5:00 pm	Buses Depart from Hotel Entrance, Lobby Level
Optional: Conference Reception <i>Buses will depart the Hyatt Regency Bellevue promptly at 5:00 pm.</i>	6:00 pm – 9:00 pm	Chihuly Garden and Glass
Poster Winners (Display)		Grand Ballroom, Second Floor

FRIDAY

EVENT	TIMES	LOCATION
Registration	8:00 am – 12:00 pm	Evergreen Foyer, Lobby Level
Plenary: Umesh Mishra, University of California, Santa Barbara	8:30 am – 9:15 am	Evergreen Ballroom E-I, Lobby Level
Plenary: Shigefusa Chichibu, Tohoku University	9:15 am – 10:00 am	Evergreen Ballroom E-I, Lobby Level
Break	10:00 am – 10:30 am	Grand Ballroom, Second Floor
Plenary: Martin Strassburg, OSRAM	10:30 am – 11:15 am	Evergreen Ballroom E-I, Lobby Level
Plenary: Zlatko Sitar, North Carolina State University	11:15 am – 12:00 pm	Evergreen Ballroom E-I, Lobby Level
Closing Ceremony	12:00 pm – 12:30 pm	Evergreen Ballroom E-I, Lobby Level

AMERICANS WITH DISABILITIES ACT (ADA) COMPLIANCE

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CONFERENCE BADGE

Badges must be worn at all times within the Conference venue, including all receptions.



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