

Sunday, July 31

Registration  
3:00 PM - 6:00 PM

Monday, August 1

9:00 AM - 11:30 AM Plenary Session 1 (Main Hall)

Lunch

Table with 10 columns: Mid-sized Hall A, Mid-sized Hall B, Small Hall, Room 104&105, Room 201&202, Room 206, Room 207, Conference Hall (Oval Room), Room 107&108, Room 204. Rows include sessions like [CMP15A] New Technology, [CMP3A] THz Biology and Imaging, [CMP4A] High Power, High Energy Lasers I, [CMP11A] QD Devices and Crystal Growth Technology, [CMP9A] High Capacity Optical Transport I, [CMP14A] 2D and Nanocarbon Materials I, [CMP18A] THz Transmission System, [CMP2A] Ultrafast Measurement and Control, [ISOM-OP] Opening Remark, [IMP6] Keynote, [IMPB] Holography I, [CMP16A] Metamaterial Devices, [CMP15B] Hardware and System, [CMP3B] THz Source and Device, [CMP4B] High Power, High Energy Lasers II, [CMP11B] III/V Waveguide Devices, [CMP9B] Optical Transmission in Various Media, [CMP14B] 2D and Nanocarbon Materials II, [CMP18B] Devices and Subsystems for Microwave Photonics, [CMP2B] Strong Field Phenomena, [IMP3] Special Session: Biological Application, [IMP4] Imaging I, [CMP16B] Fabrication Technologies for Plasmonics and Metamaterials, [CPDP] CLEO-PR 2022 Post Deadline, 6:00 PM - 8:00 PM Poster Session [P-CM2] [P-CM3] [P-CM9] [P-CM11] [P-CM15] [P-CM16] [P-CM18]

Tuesday, August 2

Table with 10 columns: Mid-sized Hall A, Mid-sized Hall B, Small Hall, Room 104&105, Room 201&202, Room 206, Room 207, Conference Hall (Oval Room), Room 107&108, Room 204. Rows include sessions like [CTuA7A] Single Photon Sources, [CTuA16C] Plasmonics and Metamaterials for Sensing Applications, [CTuA16D] Optical Trapping and Photon Manipulation, [CTuA11C] Thin-film LN and AlN Devices, [CTuA15C] Photothermal and Optical Force, [CTuA14C] 2D and Nanocarbon Materials III, [CTuA9C] Electrical Nonlinear Equalization, [CTuA1A] MIR Lasers, [ITuAE] Imaging II, [CTuA2C] Ultrafast Spectroscopy and Coherent Control I, [CTuA18C] Microwave Signal Generation, [CTuA16E] Optical Trapping and Photon Manipulation, [CTuA11D] Silicon Photonics, [CTuA15D] Scattering and Diffuse Reflectance, [CTuA9D] Space Division Multiplexing, [CTuA1B] Soliton Fiber Lasers, [ITuAF] Optical Memory, [CTuA2D] Ultrafast Spectroscopy and Coherent Control II, [CTuP16E] Metamaterial Absorber and Thermal Devices, [CTuP11E] Novel Light-emitting and Detection Devices, [CTuP3C] THz Spectroscopy, [CTuP5A] Beam Manipulation and Applications, [CTuP9E] High Capacity Optical Transport II, [CTuP8A] Emission from Atoms, Quantum Wells, and Quantum Dots, [ITuPG] Special Invited, [CTuP6A] Chip-Scale Comb Sources, [CTuP7C] Quantum Optics with Atoms, [CTuP1D] Fiber Lasers, [CTuP16F] THz Technologies, [CTuP11F] Novel Semiconductor Lasers, [CTuP3D] THz Detection, Sensing, and Manipulation, [CTuP5B] 3D and Volume Processing, [CTuP9F] Novel Concepts and Fundamentals, [CTuP8B] 2D Materials in Nanophotonics and Non-Hermitian Nanophotonics, [ITuPI] Holography II, [CTuP6B] MIR and THz Comb, [CTuW1] 1. Photonics in the fight against COVID-19, 6:00 PM - 8:00 PM Poster Session [P-CTu4] [P-CTu8] [P-CTu10] [P-CTu12] [P-CTu14] [P-CTu17], 6:00 PM - 8:00 PM Poster Session [P-ITu] [P-IPDP], 6:00 PM - 8:45 PM [CTuW2] 3. State-of-the-Art to Next-Era LiDAR Technologies

Wednesday, August 3

9:00 AM - 11:30 AM Plenary Session 2 (Main Hall)

Lunch

Table with 10 columns: Mid-sized Hall A, Mid-sized Hall B, Small Hall, Room 104&105, Room 201&202, Room 206, Room 207, Conference Hall (Oval Room), Room 107&108, Room 204. Rows include sessions like [CWP2E] Ultrashort Pulse Generation and Nonlinear Propagation I, [CWP16G] Theory and Fundamentals, [CWP17A] Session of Excellent Papers in Sensors and Systems, [CWP12A] Silicon Photonics Devices for Communications, [CWP19A] X-ray Lasers and Their Applications I, [CWP10A] Fiber Lasers and Amplifier Devices, [CWP13A] Optical Signal Processing for FSO and Sensing, [IWPK/OWP] ISOM/ODF Joint Session: Advanced Imaging Technologies, [CWP2F] Ultrashort Pulse Generation and Nonlinear Propagation II, [CWP16H] Photon Emission Devices and Related Technologies, [CWP17B] Fiber-based Sensors and Systems, [CWP12B] Hybrid Material Integration for Silicon Photonics I, [CWP19B] X-ray Lasers and Their Applications II, [CWP10B] Passive and Active Waveguide Devices, [OWP1A] Optical Design/Simulation/Fabrication I, [ITuPL] Bio-Imaging, [IPDP] Post Deadline, [ISOM-CL] Award & Closing

6:30 PM - 8:30 PM Banquet (Sapporo Park Hotel)

Thursday, August 4

8:15 AM - 8:45 AM Plenary Session 3 (Conference Hall (Oval Room))

Table with 10 columns: Mid-sized Hall A, Mid-sized Hall B, Small Hall, Room 104&105, Room 201&202, Room 206, Room 207, Conference Hall (Oval Room), Room 107&108, Room 204. Rows include sessions like [CThA2G] Attosecond Science and Technology I, [CThA1E] Wavelength Conversion and Laser Devices, [CThA8C] High-Q Microresonators and Their Applications, [CThA17C] LIDAR and Remote Sensing, [CThA13B] Photonic Computing I, [CThA10C] Fiber Nonlinearity and Devices, [CThA15E] Raman Imaging, [OThA1B] Optical Design/Simulation/Fabrication II, [CThA7D] Solid State Photonic Quantum Systems, [CThA6C] Comb Metrology I, [CThA2H] High Harmonic Generation in Condensed Matters, [CThA1F] Tutorial - Diamond Lasers - , [CThA8D] Topological Photonics I, [CThA17D] Micro/Nano Optical Sensors, [CThA15F] Localization, [OThA4A] New Technologies I, [CThA7E] Quantum Communication and Quantum Information Processing, [CThA6D] Comb Metrology II, [CThP2I] Attosecond Science and Technology II, [CThP1G] Diamond and Novel Lasers, [CThP8E] Plasmonics, [CThP17E] Biomedical Sensors and Systems I, [CThP12C] New Applications of Silicon Photonics, [CThP5C] Material Synthesis and Deposition, [CThP13C] Optical Signal Processing for Communication, [OThP4B] New Technologies II, [CThP7F] Generation and Measurement of Quantum States I, [CThP6E] Comb Metrology III, [CThP2J] Emerging Attosecond Science, [CThP1H] Solid State and Vortex Lasers, [CThP8F] Si and SiN Photonics, [CThP17F] Biomedical Sensors and Systems II, [CThP12D] Hybrid Material Integration for Silicon Photonics II, [CThP5D] Surface Micromachining and Nanostructuring, [CThP13D] Photonic Computing II, [OThP2A] Optical Components/Devices I, [CThP7G] Generation and Measurement of Quantum States II, [CThP6F] Advanced Comb Sources and Applications, [CThW3] 2. Photonics in the Quantum Era, 6:00 PM - 8:00 PM Poster Session [P-CTh1] [P-CTh5] [P-CTh6] [P-CTh7] [P-CTh13], 6:00 PM - 8:00 PM Poster Session [P-Oth], 6:00 PM - 8:00 PM [CThW4] 4. Perovskite Photonics

Friday, August 5

Table with 10 columns: Mid-sized Hall A, Mid-sized Hall B, Small Hall, Room 104&105, Room 201&202, Room 206, Room 207, Conference Hall (Oval Room), Room 107&108, Room 204. Rows include sessions like [CFA7H] Quantum Optics and Information Theory, [CFA1I] Ultrafast Lasers and Frequency Combs, [CFA8G] Metasurface, Radiation Control, and Quantum Dots, [CFA17G] Interferometric Sensing, [CFA10C] Fiber Nonlinearity and Devices, [CFA15E] Raman Imaging, [OFA2B] Optical Components/Devices II, [CFA12E] Advanced Designs of Silicon Photonics Devices, [CFA6G] Precision Clock and Network, [CFA7I] Quantum Frequency Conversion, [CFA1J] Ultra-high Rep Lasers and Frequency Comb, [CFA8H] Topological Photonics II, [CFA17H] Spectroscopy Sensors and Systems, [CFA12F] Novel Functional Silicon Photonics Devices, [CFA6H] Highly Sensitive Quantum Sensing, [CFP8I] Photonic Crystal Waveguide Devices, [OFP3B] Optical Systems II, [OFP3B] Optical Systems II, [CFP6J] Applied Metrology and Sensing, [OFPSSA] Special Session "Optics for Life Sciences" I, [OFPSSB] Special Session "Optics for Life Sciences" II, [ODF-CL] Closing

Legend table with 4 columns: Plenary (yellow), ODF '22 (purple), CLEO-PR2022 (orange), Workshop (red), ISOM '22 (light blue), Joint Session (green)