

CLEO/Europe-EQEC 2021 Agenda of Sessions per topic

session key	Session title	location	day	date	FROM (CET time)	TO (CET time)
CA-1	Visible Lasers	TRACK 1	Monday	June 21	8:30	10:00
CA-P	CA Poster Session	TRACK 1	Monday	June 21	10:00	11:00
CA-2	2- μ m Lasers	TRACK 3	Monday	June 21	14:30	16:00
CA-3	High-intensity and Nonlinear Systems	TRACK 4	Tuesday	June 22	16:30	18:00
CA-4	Novel Laser Concepts	TRACK 5	Tuesday	June 22	18:30	20:00
CA-5	Mid-infrared Lasers	TRACK 2	Wednesday	June 23	8:30	10:00
CA-6	High-Power Yb-lasers	TRACK 10	Wednesday	June 23	11:00	12:30
CA-7	Ultrafast Lasers	TRACK 9	Wednesday	June 23	14:30	16:00
CA-8	Laser Beam Control	TRACK 5	Thursday	June 24	8:30	10:00
CA-9	Laser Materials	TRACK 1	Thursday	June 24	11:00	12:30
CB-1	Photonic Crystal and Membrane Lasers	TRACK 2	Monday	June 21	8:30	10:00
CB-P	CB Poster Session	TRACK 2	Monday	June 21	10:00	11:00
CB-2	High Power Semiconductor Lasers	TRACK 8	Tuesday	June 22	16:30	18:00
CB-3	Technologies for LIDAR Applications	TRACK 3	Wednesday	June 23	8:30	10:00
CB-4	Quantum Cascade Lasers	TRACK 5	Wednesday	June 23	11:00	12:30
CB-5	Mid-infrared Semiconductor Lasers	TRACK 4	Wednesday	June 23	14:30	16:00
CB-6	Integration on Silicon	TRACK 4	Thursday	June 24	8:30	10:00
CB-7	Applications	TRACK 2	Thursday	June 24	11:00	12:30
CB-8	Semiconductor-based Frequency Combs	TRACK 9	Thursday	June 24	14:30	16:00
CB-9	Dynamics and Novel Concepts in Semiconductor Lasers	TRACK 11	Thursday	June 24	16:30	18:00
CC-1	THz Strong Field Applications	TRACK 1	Monday	June 21	18:00	19:30
CC-2	Nonlinear THz Spectroscopy and Techniques	TRACK 3	Tuesday	June 22	11:00	12:30
CC-3	High Power THz Sources	TRACK 12	Tuesday	June 22	18:30	20:00
CC-4	Novel Approach THz Sources	TRACK 4	Wednesday	June 23	8:30	10:00
CC-P	CC Poster Session	TRACK 1	Wednesday	June 23	10:00	11:00
CC-5	THz Imaging	TRACK 3	Thursday	June 24	11:00	12:30
CC-6	THz Devices and Communications	TRACK 2	Friday	June 25	8:30	10:00
CC-7	THz QCL	TRACK 11	Friday	June 25	11:00	12:30
CC-8	THz QCL-combs and Imaging	TRACK 6	Friday	June 25	14:30	16:00
CD-1	Nonlinear Metasurfaces	TRACK 2	Monday	June 21	14:30	16:00
CD-2	Solitons	TRACK 8	Monday	June 21	18:00	19:30
CD-3	Microresonators and Waveguides	TRACK 10	Tuesday	June 22	11:00	12:30
CD-P	CD Poster Session	TRACK 1	Tuesday	June 22	13:30	14:30
CD-4	Microresonators	TRACK 2	Tuesday	June 22	16:30	18:00
CD-5	Supercontinuum Generation	TRACK 6	Tuesday	June 22	18:30	20:00
CD-6	Quantum Technologies	TRACK 11	Wednesday	June 23	8:30	10:00
CD-7	Tunable Light Sources	TRACK 4	Thursday	June 24	11:00	12:30
CD-8	Guided Wave Devices	TRACK 10	Thursday	June 24	14:30	16:00

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CD-9	Nonlinear Applications at Extreme Wavelengths	TRACK 2	Thursday	June 24	16:30	18:00
CD-10	Nonlinear Spectroscopy and Microscopy	TRACK 5	Friday	June 25	11:00	12:30
CD-11	All-optical Control and Wavelength Conversion	TRACK 1	Friday	June 25	14:30	16:00
CD-12	Raman Amplification and Nonlinear Media	TRACK 1	Friday	June 25	16:30	18:00
CE-1	Photonic Structures	TRACK 3	Monday	June 21	8:30	10:00
CE-2	Semiconductor for Photonic Devices	TRACK 1	Monday	June 21	14:30	16:00
CE-3	Techniques	TRACK 9	Tuesday	June 22	16:30	18:00
CE-4	Luminescent Materials	TRACK 7	Tuesday	June 22	18:30	20:00
CE-5	Micro and Nanostructures	TRACK 5	Wednesday	June 23	8:30	10:00
CE-P	CE Poster Session	TRACK 3	Wednesday	June 23	10:00	11:00
CE-6	Materials for Waveguides and Resonators	TRACK 7	Wednesday	June 23	11:00	12:30
CE-7	Integrated Optoelectronic Devices	TRACK 6	Wednesday	June 23	14:30	16:00
CE-8	Materials and Fabrication of Specialty Optical Fibers	TRACK 11	Thursday	June 24	8:30	10:00
CE-9	Nonlinear and Meta-materials	TRACK 12	Thursday	June 24	11:00	12:30
CE-10	Crystals, Glasses and Ceramics	TRACK 6	Thursday	June 24	14:30	16:00
CF-1	Ultrashort Pulse Generation	TRACK 4	Monday	June 21	8:30	10:00
CF-2	Ultrafast UV Sources	TRACK 12	Tuesday	June 22	11:00	12:30
CF-3	Nonlinear Pulse Propagation	TRACK 10	Tuesday	June 22	18:30	20:00
CF-4	Ultrafast Lasers	TRACK 6	Wednesday	June 23	8:30	10:00
CF-P	CF Poster Session	TRACK 2	Wednesday	June 23	10:00	11:00
CF-5	Ultrashort Pulses in the mid-IR	TRACK 3	Wednesday	June 23	11:00	12:30
CF-6	Ultrafast Mid-IR Sources	TRACK 2	Wednesday	June 23	14:30	16:00
CF-7	Nonlinear Spectral Broadening	TRACK 5	Thursday	June 24	11:00	12:30
CF-8	Ultrashort Pulse Characterization	TRACK 3	Thursday	June 24	14:30	16:00
CF-9	Sources for Dual Comb Spectroscopy	TRACK 3	Friday	June 25	11:00	12:30
CF-10	Strong Field and Ultrafast Phenomena	TRACK 8	Friday	June 25	16:30	18:00
CG-1	Ultrafast Dynamics in Solids	TRACK 5	Monday	June 21	8:30	10:00
CG-2	Controlled and Intense XUV Light	TRACK 12	Monday	June 21	14:30	16:00
CG-3	Ultrafast Spectroscopy	TRACK 3	Tuesday	June 22	16:30	18:00
CG-4	Chemical Reactions and Molecular Dynamics	TRACK 3	Tuesday	June 22	18:30	20:00
CG-5	Symmetries in Ultrafast Science	TRACK 2	Thursday	June 24	8:30	10:00
CG-P	CG Poster Session	TRACK 1	Thursday	June 24	10:00	11:00
CG-6	Generation	TRACK 3	Friday	June 25	8:30	10:00
CG-7	High-Repetition XUV and X-ray Sources	TRACK 9	Friday	June 25	14:30	16:00
CH-1	Gas Sensing	TRACK 4	Monday	June 21	14:30	16:00
CH-2	Raman Spectroscopy	TRACK 12	Monday	June 21	18:00	19:30
CH-3	Advanced Optical Sensing Techniques	TRACK 11	Tuesday	June 22	11:00	12:30
CH-4	Fiber-based Sensors II	TRACK 10	Tuesday	June 22	16:30	18:00

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CH-5	Imaging in Scattering Media	TRACK 11	Tuesday	June 22	18:30	20:00
CH-6	On-chip Solutions for Optical Sensing	TRACK 2	Wednesday	June 23	11:00	12:30
CH-7	Microscopy and Imaging Sensors	TRACK 1	Wednesday	June 23	14:30	16:00
CH-8	Spectroscopy at the Molecular Level	TRACK 3	Thursday	June 24	8:30	10:00
CH-9	Hyperspectral Imaging	TRACK 2	Thursday	June 24	14:30	16:00
CH-10	Optical Metrology	TRACK 6	Thursday	June 24	16:30	18:00
CH-P	CH Poster Session	TRACK 1	Friday	June 25	10:00	11:00
CH-11	Quantum Sensing and Imaging	TRACK 1	Friday	June 25	11:00	12:30
CH-12	Fiber-based Sensors I	TRACK 8	Friday	June 25	14:30	16:00
CH-13	Temporally and Spatially Structured Beams and Microscopy	TRACK 4	Friday	June 25	16:30	18:00
CI-P	CI Poster Session	TRACK 3	Monday	June 21	10:00	11:00
CI-1	Broadband Systems	TRACK 8	Tuesday	June 22	11:00	12:30
CI-2	Digital Signal Processing	TRACK 9	Wednesday	June 23	8:30	10:00
CI-3	Microwave Photonics	TRACK 6	Thursday	June 24	11:00	12:30
CI-4	Emerging Technologies for Telecommunications	TRACK 2	Friday	June 25	11:00	12:30
CI-5	Transmission Devices	TRACK 5	Friday	June 25	16:30	18:00
CJ-1	Coherent Beam Combining	TRACK 5	Monday	June 21	14:30	16:00
CJ-2	Mode-locked Fiber Lasers above 2 Micron	TRACK 4	Tuesday	June 22	18:30	20:00
CJ-3	Multimode Nonlinear Fiber Optics and SC Generation	TRACK 10	Wednesday	June 23	8:30	10:00
CJ-4	Mode-locked Fiber Lasers	TRACK 1	Wednesday	June 23	11:00	12:30
CJ-P	CJ Poster Session	TRACK 1	Thursday	June 24	13:30	14:30
CJ-5	Pulsed Fiber Laser	TRACK 7	Thursday	June 24	14:30	16:00
CJ-6	Fiber Laser Components	TRACK 3	Thursday	June 24	16:30	18:00
CJ-7	Mid-IR Fiber Laser Sources and Components	TRACK 4	Friday	June 25	8:30	10:00
CJ-8	High Power Fiber Lasers	TRACK 7	Friday	June 25	11:00	12:30
CJ-9	Speciality Fiber Lasers	TRACK 4	Friday	June 25	14:30	16:00
CJ-10	Fiber Optical Techniques and Applications	TRACK 2	Friday	June 25	16:30	18:00
CK-1	Periodic Components	TRACK 6	Monday	June 21	8:30	10:00
CK-2	Novel Integrated Components	TRACK 6	Monday	June 21	14:30	16:00
CK-3	Integrated Photonics Devices	TRACK 6	Tuesday	June 22	11:00	12:30
CK-4	Silicon Photonics	TRACK 7	Thursday	June 24	8:30	10:00
CK-5	Beam Manipulation	TRACK 7	Thursday	June 24	11:00	12:30
CK-P	CK Poster Session	TRACK 2	Thursday	June 24	13:30	14:30
CK-6	Components	TRACK 4	Thursday	June 24	16:30	18:00
CK-7	Photonic Crystals	TRACK 8	Friday	June 25	8:30	10:00
CK-8	Non-Linear Integrated Photonics	TRACK 8	Friday	June 25	11:00	12:30
CK-9	Novel Technologies and Materials for Micro-photonics	TRACK 5	Friday	June 25	14:30	16:00
CK-10	Micro and Nano Resonators	TRACK 3	Friday	June 25	16:30	18:00

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CL-1	Laser-Tissue Interactions and Surgery	TRACK 2	Monday	June 21	18:00	19:30
CL-2	Biological and Clinical Applications	TRACK 4	Tuesday	June 22	11:00	12:30
CL-P	CL Poster Session	TRACK 3	Thursday	June 24	13:30	14:30
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ECBO JS	Advances in Deep Tissue Imaging	TRACK 1	Thursday	June 24	14:30	15:45
CL-3	Advanced Biological Microscopy	TRACK 8	Thursday	June 24	16:30	18:00
CL-4	Spectroscopy, Label-Free Imaging and Sensing	TRACK 6	Friday	June 25	11:00	12:15
CL-5	Dynamic and Advanced Light Shaping	TRACK 2	Friday	June 25	14:30	15:45
CM-1	Laser Induced Periodic Surface Structures	TRACK 7	Monday	June 21	14:30	16:00
CM-2	Semiconductor Processing	TRACK 4	Wednesday	June 23	11:00	12:30
CM-3	Temporal and Spatial Beam Shaping for Laser Processing Part 1	TRACK 3	Wednesday	June 23	14:30	16:00
CM-4	Surface Engineering and Functionalisation	TRACK 6	Thursday	June 24	8:30	10:00
CM-5	Temporal and Spatial Beam Shaping for Laser Processing Part 2	TRACK 4	Thursday	June 24	14:30	16:00
CM-6	Joint Session CM with LiM	TRACK 1	Thursday	June 24	16:30	18:00
CM-7	Surface and Volume Processing	TRACK 11	Friday	June 25	8:30	10:00
CM-8	Modelling and In-situ Diagnostics	TRACK 4	Friday	June 25	11:00	12:30
CM-P	CM Poster Session	TRACK 1	Friday	June 25	13:30	14:30
CM-9	3D Laser Structuring of Transparent Materials	TRACK 7	Friday	June 25	16:30	18:00
EA-P	EA Poster Session	TRACK 1	Monday	June 21	13:30	14:30
EA-1	Waveguide-QED and Atom-light Interfaces	TRACK 1	Tuesday	June 22	11:00	12:30
EA-2	Cold Molecules	TRACK 2	Tuesday	June 22	18:30	20:00
EA-3	Quantum Optomechanics and Detectors	TRACK 8	Wednesday	June 23	11:00	12:30
EA-4	Cavity-QED and Cold Gases	TRACK 7	Wednesday	June 23	14:30	16:00
EA-5	Quantum Light Sources	TRACK 8	Thursday	June 24	11:00	12:30
EA-6	Polaritons and Quantum Fluids of Light	TRACK 7	Thursday	June 24	16:30	18:00
EA-7	Quantum Interferences	TRACK 5	Friday	June 25	8:30	10:00
EB-1	Quantum Networks	TRACK 7	Monday	June 21	8:30	10:00
EB-P	EB Poster Session	TRACK 2	Monday	June 21	13:30	14:30
EB-2	Integrated Devices and Memories	TRACK 7	Monday	June 21	18:00	19:30
EB-3	Photonic Quantum Computation	TRACK 2	Tuesday	June 22	11:00	12:30
EB-4	Nonclassical Light Sources	TRACK 11	Tuesday	June 22	16:30	18:00
EB-5	I	TRACK 8	Tuesday	June 22	18:30	20:00
EB-6	II	TRACK 11	Wednesday	June 23	11:00	12:30
EB-7	Quantum Imaging and Interference	TRACK 10	Wednesday	June 23	14:30	16:00
EB-8	Quantum Computation and Error	TRACK 9	Thursday	June 24	11:00	12:30
EB-9	Quantum Tomography and State	TRACK 6	Friday	June 25	8:30	10:00
EC-1	Band Topology - I	TRACK 8	Monday	June 21	8:30	10:00
EC-2	Nonlinear Topology	TRACK 5	Tuesday	June 22	16:30	18:00

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EC-3	Bound States and High-order Topology	TRACK 9	Tuesday	June 22	18:30	20:00
EC-4	Band Topology - II	TRACK 8	Wednesday	June 23	8:30	10:00
EC-P	EC Poster Session	TRACK 1	Wednesday	June 23	13:30	14:30
EC-5	Emerging Trends in Topology	TRACK 10	Thursday	June 24	11:00	12:15
EC-6	Topology in Driven-dissipative Systems	TRACK 7	Thursday	June 24	16:30	18:00
ED-1	Precision Spectroscopy and Fundamental Metrology I	TRACK 11	Monday	June 21	8:30	10:00
ED-2	Comb Sources and Applications	TRACK 6	Monday	June 21	18:00	19:30
ED-P	ED Poster Session	TRACK 2	Tuesday	June 22	13:30	14:30
ED-3	Precision Spectroscopy and Fundamental Metrology II	TRACK 1	Tuesday	June 22	16:30	18:00
ED-4	Frequency Standards and Miniaturized Comb Platforms	TRACK 1	Tuesday	June 22	18:30	20:00
EE-1	Ultrafast Phenomena in Waveguides	TRACK 5	Tuesday	June 22	11:00	12:30
EE-2	HHG in Condensed Matter	TRACK 8	Thursday	June 24	8:30	10:00
EE-P	EE Poster Session	TRACK 2	Thursday	June 24	10:00	11:00
EE-3	Ultrafast Molecular Dynamics	TRACK 12	Thursday	June 24	14:30	16:00
EE-4	Ultrafast Characterisation and Manipulation at Nanoscale	TRACK 9	Thursday	June 24	16:30	18:00
EE-5	Novel Ultrafast Sources	TRACK 9	Friday	June 25	11:00	12:30
EF-1	Mode-Locking Phenomena	TRACK 9	Monday	June 21	14:30	16:00
EF-2	Turbulence and Nonlinear Effects	TRACK 11	Monday	June 21	18:00	19:30
EF-3	2D Transverse Dynamics and Quantum Effects	TRACK 9	Wednesday	June 23	11:00	12:30
EF-4	Nonlinear Regimes in Optical Fibers	TRACK 8	Wednesday	June 23	14:30	16:00
EF-5	Micro-combs in Microresonators	TRACK 9	Thursday	June 24	8:30	10:00
EF-P	EF Poster Session	TRACK 3	Thursday	June 24	10:00	11:00
EF-6	Dissipative Solitons I	TRACK 11	Thursday	June 24	11:00	12:30
EF-7	Symmetry Breaking, Geometrical and Topological Effects	TRACK 8	Thursday	June 24	14:30	16:00
EF-8	Dissipative Solitons II	TRACK 7	Friday	June 25	8:30	10:00
EG-1	Emission Control at the Nanoscale	TRACK 10	Monday	June 21	14:30	16:00
EG-2	Coupling at the Nanoscale 1	TRACK 7	Wednesday	June 23	8:30	10:00
EG-3	Coupling at the Nanoscale 2	TRACK 6	Wednesday	June 23	11:00	12:30
EG-4	Nonlinear and Ultrafast Nano-optics	TRACK 5	Wednesday	June 23	14:30	16:00
EG-5	Light-driven Phenomena at the Nanoscale	TRACK 12	Thursday	June 24	8:30	10:00
EG-6	Resonant Dielectric Nanostructures	TRACK 5	Thursday	June 24	14:30	16:00
EG-7	Electron-light Interactions	TRACK 9	Friday	June 25	8:30	10:00
EG-P	EG Poster Session	TRACK 2	Friday	June 25	10:00	11:00
EH-1	Extreme and Ultrafast Phenomena in Plasmonics and Metamaterials	TRACK 11	Monday	June 21	14:30	16:00
EH-2	New Perspectives in Metamaterials and Nanophotonics	TRACK 7	Tuesday	June 22	11:00	12:30

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EH-3	Advanced Control of Light with Metasurfaces	TRACK 7	Tuesday	June 22	16:30	18:00
EH-P	EH Poster Session	TRACK 2	Wednesday	June 23	13:30	14:30
EH-4	Plasmonics for Enhanced Light-Matter Interaction	TRACK 10	Thursday	June 24	8:30	10:00
EH-5	Metasurfaces	TRACK 10	Friday	June 25	11:00	12:30
EH-6	Applications of Metamaterials and Metasurfaces	TRACK 3	Friday	June 25	14:30	16:00
EI-1	Towards Applications and Perovskites From Single Photons to Engineered Photonic Environments	TRACK 9	Monday	June 21	18:00	19:30
EI-2	Photonic Environments	TRACK 6	Tuesday	June 22	16:30	18:00
EI-P	EI Poster Session	TRACK 3	Wednesday	June 23	13:30	14:30
EI-3	Graphene Heterolayers	TRACK 11	Wednesday	June 23	14:30	16:00
EI-4	Dynamics	TRACK 10	Friday	June 25	8:30	10:00
EJ-P	EJ Poster Session	TRACK 3	Monday	June 21	13:30	14:30
EJ-1	Intelligence	TRACK 3	Monday	June 21	18:00	19:30
EJ-2	Nonlinear Optics Modeling	TRACK 9	Tuesday	June 22	11:00	12:30
EJ-3	Tailored Light	TRACK 12	Wednesday	June 23	14:30	16:00
JSI-1	Theory and Numerical Modeling for Nanophononics	TRACK 9	Monday	June 21	8:30	10:00
JSI-2	Phononic Crystals and Acoustic Metamaterials	TRACK 1	Wednesday	June 23	8:30	10:00
JSI-P	JSI Poster Session	TRACK 4	Wednesday	June 23	13:30	14:30
JSI-3	Nanophononic and Optomechanical Systems. Radiative Heat Transfer Thermal Rectification.	TRACK 1	Thursday	June 24	8:30	10:00
JSI-4	Optophononic and Optothermal Characterization and Techniques	TRACK 1	Friday	June 25	8:30	10:00
JSII-1	Strong-field THz Generation	TRACK 10	Monday	June 21	8:30	10:00
JSII-2	Applications of Strong THz Fields	TRACK 5	Monday	June 21	18:00	19:30
JSII-P	JSII Poster Session	TRACK 4	Wednesday	June 23	10:00	11:00
JSIII-1	Theoretical Perspectives in Attochemistry	TRACK 8	Monday	June 21	14:30	16:00
JSIII-2	Experimental Progress in Attochemistry	TRACK 10	Monday	June 21	18:00	19:30
JSIV-1	Optical Computing I	TRACK 11	Thursday	June 24	14:30	16:00
JSIV-2	Learning in Imaging and Metrology I	TRACK 10	Thursday	June 24	16:30	18:00
JSIV-P	JSIV Poster session	TRACK 3	Friday	June 25	10:00	11:00
JSIV-3	Optical Computing II	TRACK 12	Friday	June 25	11:00	12:15
JSIV-4	Learning in Imaging and Metrology II	TRACK 7	Friday	June 25	14:30	16:00
JSIV-5	Learning Metasurfaces - Nanostructures - Spectroscopy	TRACK 6	Friday	June 25	16:30	18:00
JSV-1	Integration	TRACK 12	Monday	June 21	8:30	10:00
JSV-P	JSV Poster Session	TRACK 4	Monday	June 21	10:00	11:00
JSV-2	Flexible Photonic Devices	TRACK 4	Monday	June 21	18:00	19:30

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PD-1	Postdeadline Session 1	TRACK 1	Thursday	June 24	18:30	20:00
PD-2	Postdeadline Session 2	TRACK 2	Thursday	June 24	18:30	20:00
Welcome Words and World of Photonics Congress Plenary Talk by 2020 Nobel Prize Co-Laureate						
PL-1	Prize Co-Laureate	TRACK 1	Monday	June 21	11:00	12:30
PL-2	CLEO/Europe Plenary Talk	TRACK 1	Monday	June 21	16:30	17:30
PL-3	EQEC Plenary Talk and Award Ceremony	TRACK 1	Tuesday	June 22	8:30	10:30
Short Course 1: Ultrashort Pulse Characterization						
SH-1	Characterization	TRACK 1	Wednesday	June 23	16:30	20:00
Short Course 2: High-power Fiber Lasers						
SH-2	High-power Fiber Lasers	TRACK 2	Wednesday	June 23	16:30	20:00
Short Course 3: Optical Parametric Oscillators						
SH-3	Oscillators	TRACK 3	Wednesday	June 23	16:30	20:00
Short Course 4: Laser Beam Analysis, Propagation, and Spatial Shaping Techniques						
SH-4	Techniques	TRACK 4	Wednesday	June 23	16:30	20:00
Short Course 5: Practical Quantum Optics						
SH-5	Practical Quantum Optics	TRACK 5	Wednesday	June 23	16:30	20:00
Short Course 6: Mid-infrared Semiconductor Lasers						
SH-6	Semiconductor Lasers	TRACK 6	Wednesday	June 23	16:30	20:00
Short Course 7: THz Measurements and their Applications						
SH-7	THz Measurements and their Applications	TRACK 7	Wednesday	June 23	16:30	20:00
Short Course 8: Nonlinear Crystal Optics						
SH-8	Nonlinear Crystal Optics	TRACK 8	Wednesday	June 23	16:30	20:00
Short Course 9: Frequency Combs Principles and Applications						
SH-9	Principles and Applications	TRACK 9	Wednesday	June 23	16:30	20:00
Short Course 10: Silicon Photonics						
SH-10	Silicon Photonics	TRACK 10	Wednesday	June 23	16:30	20:00
Short Course 11: Optics in Graphene and other 2D Materials						
SH-11	Optics in Graphene and other 2D Materials	TRACK 11	Wednesday	June 23	16:30	20:00
Short Course 12: Finite Element Modelling Methods for Photonics						
SH-12	Methods for Photonics	TRACK 12	Wednesday	June 23	8:30	12:00
Herbert Walter Award & Wolfgang Peter Schleich Talk						
SP-1	Schleich Talk	TRACK 1	Tuesday	June 22	14:30	16:00
Hot Topics: What's Next in Integrated Frequency Combs						
SP-2	Frequency Combs	TRACK 1	Wednesday	June 23	13:30	14:30