

## CLEO/Europe-EQEC 2017 Session Overview

Session	Session title	Location	Day	Date	FROM	TO
CJ-1	Tunable fiber lasers	ROOM 1	Sunday	June 25, 2017	10:30	12:00
CC-1	Nonclassical and high field THz pulses	ROOM 3	Sunday	June 25, 2017	10:30	12:00
CG-1	Attosecond wave optics and vectorial fields	ROOM 4a	Sunday	June 25, 2017	10:30	12:00
EG-1	Nonlinear nano-optics	ROOM 4b	Sunday	June 25, 2017	10:30	12:00
CA-1	Novel solid-state-laser concepts	ROOM 13a	Sunday	June 25, 2017	10:30	12:00
CK-1	Nanocavities	ROOM 13b	Sunday	June 25, 2017	10:30	12:00
EA-1	Foundations of quantum mechanics	ROOM 14a	Sunday	June 25, 2017	10:30	12:00
CH-1	Gas sensing I	ROOM 14b	Sunday	June 25, 2017	10:30	12:00
CM-1	Laser induced forward transfer and pulsed laser deposition	ROOM 14c	Sunday	June 25, 2017	10:30	12:00
CF-1	Techniques for ultrafast oscillators	ROOM EINSTEIN	Sunday	June 25, 2017	10:30	12:00
EE-1	Ultrafast spectroscopy and phase control	ROOM HERTZ	Sunday	June 25, 2017	10:30	12:00
CI-1	Nonlinear propagation	ROOM RÖNTGEN	Sunday	June 25, 2017	10:30	12:00
CE-1	Rare earth doped laser materials	ROOM NEWTON2	Sunday	June 25, 2017	10:30	12:00
CJ-2	Raman fiber lasers and amplifiers	ROOM 1	Sunday	June 25, 2017	14:00	15:30
CC-2	Nonlinear THz sources	ROOM 3	Sunday	June 25, 2017	14:00	15:30
CG-2	High-Harmonic generation in solids	ROOM 4a	Sunday	June 25, 2017	14:00	15:30
EG-2	Complex electromagnetic fields	ROOM 4b	Sunday	June 25, 2017	14:00	15:30
CA-2	Spatial mode control	ROOM 13a	Sunday	June 25, 2017	14:00	15:45
CK-2	Nonlinear micro- and nanophotonics	ROOM 13b	Sunday	June 25, 2017	14:00	15:30
EA-2	Optomechanics	ROOM 14a	Sunday	June 25, 2017	14:00	15:30
CH-2	Molecular spectroscopy	ROOM 14b	Sunday	June 25, 2017	14:00	15:30
CM-2	Fundamentals and mechanisms of laser-matter	ROOM 14c	Sunday	June 25, 2017	14:00	15:30
CF-2	High-power parametric amplifiers	ROOM EINSTEIN	Sunday	June 25, 2017	14:00	15:30
EE-2	Filamentation dynamics and THz generation in gases	ROOM HERTZ	Sunday	June 25, 2017	14:00	15:30
CI-2	Techniques for noise reduction in transmission	ROOM RÖNTGEN	Sunday	June 25, 2017	14:00	15:30
CE-2	Integrated photonic devices	ROOM NEWTON2	Sunday	June 25, 2017	14:00	15:30
CJ-3	New optical techniques and components	ROOM 1	Sunday	June 25, 2017	16:00	17:30
CC-3	THz quantum cascade lasers and combs	ROOM 3	Sunday	June 25, 2017	16:00	17:30
CG-3	Strong-field physics in the condensed phase	ROOM 4a	Sunday	June 25, 2017	16:00	17:30
EG-3	Quantum nano-optics	ROOM 4b	Sunday	June 25, 2017	16:00	17:30
CA-3	Diode-laser-pumped transition metal lasers	ROOM 13a	Sunday	June 25, 2017	16:00	17:30

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CK-3	Integrated photonic circuits	ROOM 13b	Sunday	June 25, 2017	16:00	17:30
EA-3	Cavity quantum optics	ROOM 14a	Sunday	June 25, 2017	16:00	17:30
CH-3	Gas sensing II	ROOM 14b	Sunday	June 25, 2017	16:00	17:30
CM-3	Beam shaping for material processing	ROOM 14c	Sunday	June 25, 2017	16:00	17:30
CF-3	High-power ultrafast techniques	ROOM EINSTEIN	Sunday	June 25, 2017	16:00	17:30
EE-3	Ultra-fast soliton dynamics	ROOM HERTZ	Sunday	June 25, 2017	16:00	17:30
CI-3	Photonic processing	ROOM RÖNTGEN	Sunday	June 25, 2017	16:00	17:30
CE-3	Thin film and multilayer materials and structures	ROOM NEWTON2	Sunday	June 25, 2017	16:00	17:30
JSII-1	Tomography and computational imaging	ROOM EDISON	Sunday	June 25, 2017	16:00	17:30
CJ-4	Nonlinear effects in fibre optics and applications	ROOM 1	Sunday	June 25, 2017	18:00	19:30
CC-4	THz near field microscopy and spectroscopy	ROOM 3	Sunday	June 25, 2017	18:00	19:30
CG-4	Waveform synthesis and relativistic laser matter	ROOM 4a	Sunday	June 25, 2017	18:00	19:30
EG-4	Interaction with electrons and strong-field	ROOM 4b	Sunday	June 25, 2017	18:00	19:30
CA-4	Neodymium lasers	ROOM 13a	Sunday	June 25, 2017	18:00	19:30
CK-4	Metamaterials and surfaces	ROOM 13b	Sunday	June 25, 2017	18:00	19:30
EA-4	Atoms and photons	ROOM 14a	Sunday	June 25, 2017	18:00	19:30
CD-1	Nonlinearities in fibers	ROOM 14b	Sunday	June 25, 2017	18:00	19:30
CM-4	Direct laser writing of waveguides	ROOM 14c	Sunday	June 25, 2017	18:00	19:30
CF-4	Ultrafast parametric processes	ROOM EINSTEIN	Sunday	June 25, 2017	18:00	19:30
EE-4	Controlled ultra-fast dynamics in solid-state materials	ROOM HERTZ	Sunday	June 25, 2017	18:00	19:30
CI-4	Short-reach systems	ROOM RÖNTGEN	Sunday	June 25, 2017	18:00	19:30
CE-4	Metasurfaces and metamaterials	ROOM NEWTON2	Sunday	June 25, 2017	18:00	19:30
JSII-2	Super-resolution nanoscopy	ROOM EDISON	Sunday	June 25, 2017	18:00	19:30
<b>PL-1</b>	<b>CLEO®/Europe 2017 Plenary Talk</b>	<b>ROOM 1</b>	<b>Monday</b>	<b>June 26, 2017</b>	<b>8:30</b>	<b>09:30</b>
<b>PL-2</b>	<b>2017 World of Photonic Congress Opening and Plenary Talk</b>	<b>ROOM 1</b>	<b>Monday</b>	<b>June 26, 2017</b>	<b>09:45</b>	<b>11:00</b>
CJ-5	Coherent beam combining of fiber laser systems	ROOM 1	Monday	June 26, 2017	11:15	12:45
CLEO/ECBO	Joint Session CLEO®/Europe-ECBO	ROOM 2	Monday	June 26, 2017	11:15	12:45
CC-5	THz spectroscopy	ROOM 3	Monday	June 26, 2017	11:15	12:45
JSI-1	Principals and new approaches	ROOM 4a	Monday	June 26, 2017	11:15	12:45
JSIV-1	Topology with hybrid systems	ROOM 4b	Monday	June 26, 2017	11:15	12:45
CA-5	Two micron lasers	ROOM 13a	Monday	June 26, 2017	11:15	12:45
EB-EC-1	Quantum simulations	ROOM 14a	Monday	June 26, 2017	11:15	12:45

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CD-2	Nonlinearities in waveguides and fibers	ROOM 14b	Monday	June 26, 2017	11:15	12:45
CF-5	High-power and short-pulse oscillators	ROOM EINSTEIN	Monday	June 26, 2017	11:15	12:45
CI-5	Technologies for high capacity networks	ROOM RÖNTGEN	Monday	June 26, 2017	11:15	12:45
EJ-1	Photonics on the computer	ROOM NEWTON1	Monday	June 26, 2017	11:15	12:45
CE-5	Compound semiconductor photonic devices	ROOM NEWTON2	Monday	June 26, 2017	11:15	12:45
CJ-6	Mode instabilities in high power fibre lasers	ROOM 1	Monday	June 26, 2017	14:30	16:00
CG-5	Attosecond and high-field physics in molecules	ROOM 4a	Monday	June 26, 2017	14:30	16:00
JSIV-2	Topology with photons	ROOM 4b	Monday	June 26, 2017	14:30	16:00
CA-6	Ytterbium lasers	ROOM 13a	Monday	June 26, 2017	14:30	16:00
CK-5	Whispering gallery resonators	ROOM 13b	Monday	June 26, 2017	14:30	16:00
EF-1	Kerr solitons	ROOM 14a	Monday	June 26, 2017	14:30	16:00
CD-3	Nonlinearities with different dimensions	ROOM 14b	Monday	June 26, 2017	14:30	16:00
CF-6	XUV generation and applications	ROOM EINSTEIN	Monday	June 26, 2017	14:30	16:00
CI-6	Optical sources	ROOM RÖNTGEN	Monday	June 26, 2017	14:30	16:00
EJ-2	Novel concepts for the manipulation of light	ROOM NEWTON1	Monday	June 26, 2017	14:30	16:00
CE-6	Laser structuring	ROOM NEWTON2	Monday	June 26, 2017	14:30	16:00
JSQ	Industrial Perspective on Quantum Technologies	ROOM 1	Monday	June 26, 2017	16:30	17:30
JSI-2	Time resolved and complete experiments	ROOM 4a	Monday	June 26, 2017	16:30	18:00
JSIV-3	Topological phenomena	ROOM 4b	Monday	June 26, 2017	16:30	18:00
CA-7	Thin-disk lasers	ROOM 13a	Monday	June 26, 2017	16:30	18:00
CK-6	Silicon nitride integrated optics	ROOM 13b	Monday	June 26, 2017	16:30	18:00
EF-2	Mode-locking	ROOM 14a	Monday	June 26, 2017	16:30	18:00
CD-4	Nonlinearities and metamaterials	ROOM 14b	Monday	June 26, 2017	16:30	18:00
CF-7	Optical parametric amplification	ROOM EINSTEIN	Monday	June 26, 2017	16:30	18:00
JSIII-1	Microscopy and imaging of cells and tissue	ROOM RÖNTGEN	Monday	June 26, 2017	16:30	18:00
CE-7	Novel optical materials and devices	ROOM NEWTON2	Monday	June 26, 2017	16:30	18:00
CJ-7	Specialty optical fibers and materials	ROOM 1	Tuesday	June 27, 2017	8:30	10:00
CG-6	EUV source development	ROOM 4a	Tuesday	June 27, 2017	8:30	10:00
EG-5	Emission control and strong coupling	ROOM 4b	Tuesday	June 27, 2017	8:30	10:00
CA-8	Stabilised and low-noise lasers	ROOM 13a	Tuesday	June 27, 2017	8:30	10:00
CK-7	Mode control	ROOM 13b	Tuesday	June 27, 2017	8:30	10:00
EB-1	Quantum networks	ROOM 14a	Tuesday	June 27, 2017	8:30	10:00
CD-5	Brillouin lasers and scattering	ROOM 14b	Tuesday	June 27, 2017	8:30	10:00

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JSV-1	Materials and optoelectronics devices	ROOM EINSTEIN	Tuesday	June 27, 2017	8:30	10:00
CL-1	Coherent biomedical spectroscopy and microscopy	ROOM RÖNTGEN	Tuesday	June 27, 2017	8:30	10:00
CE-8	Nonlinear optics	ROOM NEWTON2	Tuesday	June 27, 2017	8:30	10:00
<b>PL-3</b>	<b>EQEC 2017 Plenary Talk and Award Ceremony</b>	<b>ROOM 1</b>	<b>Tuesday</b>	<b>June 27, 2017</b>	<b>10:30</b>	<b>12:30</b>
CG-7	Momentum imaging of strong-field processes in atoms and small molecules	ROOM 4a	Tuesday	June 27, 2017	14:00	15:30
EG-6	Single photon sources	ROOM 4b	Tuesday	June 27, 2017	14:00	15:30
CA-9	High intensity lasers	ROOM 13a	Tuesday	June 27, 2017	14:00	15:30
CK-8	Quantum micro- and nanophotonics	ROOM 13b	Tuesday	June 27, 2017	14:00	15:30
EC-1	Quantum matter I	ROOM 14a	Tuesday	June 27, 2017	14:00	15:30
CD-6	Control of light	ROOM 14b	Tuesday	June 27, 2017	14:00	15:30
JSV-2	Optoelectronic processes	ROOM EINSTEIN	Tuesday	June 27, 2017	14:00	15:30
JSIII-2	Cancer diagnostics	ROOM RÖNTGEN	Tuesday	June 27, 2017	14:00	15:30
EB-2	Quantum sensing and optomechanics	ROOM NEWTON2	Tuesday	June 27, 2017	14:00	15:30
CJ-8	Hollow core fibres and applications	ROOM 1	Tuesday	June 27, 2017	14:30	16:00
CJ-9	High-power fibre lasers	ROOM 1	Tuesday	June 27, 2017	16:00	17:30
CB-1	Vertical-external cavity semiconductor lasers	ROOM 4a	Tuesday	June 27, 2017	16:00	17:30
EH-1	Van der Waals layered materials for plasmonics	ROOM 4b	Tuesday	June 27, 2017	16:00	17:30
CH-4	Novel sensing schemes	ROOM 13a	Tuesday	June 27, 2017	16:00	17:30
CK-9	Photonic nanowires and fibers	ROOM 13b	Tuesday	June 27, 2017	16:00	17:30
EC-2	Quantum matter II	ROOM 14a	Tuesday	June 27, 2017	16:00	17:30
CD-7	Nonlinearities in resonant structures I	ROOM 14b	Tuesday	June 27, 2017	16:00	17:30
JSV-3	Perovskite photonics	ROOM EINSTEIN	Tuesday	June 27, 2017	16:00	17:30
JSIII-3	Cancer therapy	ROOM RÖNTGEN	Tuesday	June 27, 2017	16:00	17:30
EB-3	Quantum computing	ROOM NEWTON2	Tuesday	June 27, 2017	16:00	17:30
CB-2	Mid-infrared and terahertz semiconductor lasers	ROOM 4a	Wednesday	June 28, 2017	8:30	10:00
EH-2	New materials for plasmonics and metamaterials	ROOM 4b	Wednesday	June 28, 2017	8:30	10:00
CH-5	Surface enhanced sensing	ROOM 13a	Wednesday	June 28, 2017	8:30	10:00
EF-3	Microresonators	ROOM 13b	Wednesday	June 28, 2017	8:30	10:00
EA-5	Quantum simulation and control	ROOM 14a	Wednesday	June 28, 2017	8:30	10:00
CD-8	Nonlinearities in resonant structures II	ROOM 14b	Wednesday	June 28, 2017	8:30	10:00
CF-8	Strong-field techniques	ROOM EINSTEIN	Wednesday	June 28, 2017	8:30	10:00
CL-2	Bioimaging	ROOM RÖNTGEN	Wednesday	June 28, 2017	8:30	10:00

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JS LIM/CLEO-1	Polymer optics and photonics I	ROOM NEWTON1	Wednesday	June 28, 2017	8:30	10:00
EB-4	Quantum communication	ROOM NEWTON2	Wednesday	June 28, 2017	8:30	10:00
CB-3	Semiconductor lasers for optical communications	ROOM 4a	Wednesday	June 28, 2017	10:30	12:00
EH-3	Plasmonics light-matter interactions	ROOM 4b	Wednesday	June 28, 2017	10:30	12:00
CH-6	Optical fibre refractometres	ROOM 13a	Wednesday	June 28, 2017	10:30	12:00
EF-4	Structured light	ROOM 13b	Wednesday	June 28, 2017	10:30	12:00
EA-6	Quantum light from solid state emitters	ROOM 14a	Wednesday	June 28, 2017	10:30	12:00
CD-9	Novel applications of quantum computing and	ROOM 14b	Wednesday	June 28, 2017	10:30	12:00
CF-9	Ultrafast fiber lasers	ROOM EINSTEIN	Wednesday	June 28, 2017	10:30	12:00
CL-3	Labelfree imaging of drug distribution	ROOM RÖNTGEN	Wednesday	June 28, 2017	10:30	12:00
JS LIM/CLEO-2	Polymer optics and photonics II	ROOM NEWTON1	Wednesday	June 28, 2017	10:30	12:00
EB-5	Quantum memories	ROOM NEWTON2	Wednesday	June 28, 2017	10:30	12:00
CM-5	Ultrashort laser material processing	ROOM 1	Wednesday	June 28, 2017	14:00	15:30
CB-4	Quantum-dot lasers	ROOM 4a	Wednesday	June 28, 2017	14:00	15:30
EH-4	Epsilon near zero and hyperbolic structures	ROOM 4b	Wednesday	June 28, 2017	14:00	15:30
CH-7	Optical fibre sensors and devices	ROOM 13a	Wednesday	June 28, 2017	14:00	15:30
CK-10	Light control	ROOM 13b	Wednesday	June 28, 2017	14:00	15:30
EA-7	Quantum light sources	ROOM 14a	Wednesday	June 28, 2017	14:00	15:30
CD-10	Novel applications of quantum computing and	ROOM 14b	Wednesday	June 28, 2017	14:00	15:30
CF-10	Ultrafast techniques for spectroscopy	ROOM EINSTEIN	Wednesday	June 28, 2017	14:00	15:30
CL-4	Biosensing	ROOM RÖNTGEN	Wednesday	June 28, 2017	14:00	15:30
EF-5	Nonlinear Fibers	ROOM NEWTON2	Wednesday	June 28, 2017	14:00	15:30
CM-6	Laser nanoprocessing and applications	ROOM 1	Wednesday	June 28, 2017	16:00	17:30
CB-5	Semiconductor photonic crystal lasers	ROOM 4a	Wednesday	June 28, 2017	16:00	17:30
EH-5	Active and tunable nanophotonics	ROOM 4b	Wednesday	June 28, 2017	16:00	17:30
JS SPIE/OM/EQEC	Light and structure	ROOM 12a	Wednesday	June 28, 2017	16:00	17:30
CH-8	Distributed optical fibre sensors	ROOM 13a	Wednesday	June 28, 2017	16:00	17:30
CK-11	Ordered and disordered photonic structures	ROOM 13b	Wednesday	June 28, 2017	16:00	17:30
EB-6	Quantum photonics and state estimation	ROOM 14a	Wednesday	June 28, 2017	16:00	17:30
CD-11	Novel applications of quantum computing and	ROOM 14b	Wednesday	June 28, 2017	16:00	17:30
CF-11	Characterization of ultrashort pulses	ROOM EINSTEIN	Wednesday	June 28, 2017	16:00	17:30
CL-5	Advanced laser applications in biomedicine	ROOM RÖNTGEN	Wednesday	June 28, 2017	16:00	17:30
EF-6	Rogue waves	ROOM NEWTON2	Wednesday	June 28, 2017	16:00	17:30

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PD-1	Postdeadline session 1	ROOM 13a	Wednesday	June 28, 2017	19:00	20:30
PD-2	Postdeadline session 2	ROOM 13b	Wednesday	June 28, 2017	19:00	20:30
ED-1	Gravitational wave detectors and high finesse	ROOM 1	Thursday	June 29, 2017	8:30	10:00
CB-6	Advanced fabrication of semiconductor lasers I	ROOM 4a	Thursday	June 29, 2017	8:30	10:00
EH-6	Tailoring light with metasurfaces	ROOM 4b	Thursday	June 29, 2017	8:30	10:00
CM-CL-1	Laser material processing for biomedical applications	ROOM 5	Thursday	June 29, 2017	8:30	10:00
CH-9	Integrated sensors	ROOM 13a	Thursday	June 29, 2017	8:30	10:00
EF-7	Semiconductor lasers	ROOM 13b	Thursday	June 29, 2017	8:30	10:00
EA-8	Integrated quantum optics	ROOM 14a	Thursday	June 29, 2017	8:30	10:00
CD-12	Optical parametric oscillators	ROOM 14b	Thursday	June 29, 2017	8:30	10:00
EI-1	Quantum phenomena in 2D materials	ROOM 21	Thursday	June 29, 2017	8:30	10:00
CF-12	Ultrafast nonlinear optics	ROOM EINSTEIN	Thursday	June 29, 2017	8:30	10:00
CJ-10	Waveguides lasers and amplifiers	ROOM RÖNTGEN	Thursday	June 29, 2017	8:30	10:00
EB-7	Quantum interfaces	ROOM NEWTON2	Thursday	June 29, 2017	8:30	10:00
CJ-11	Mid-infrared fiber laser systems	ROOM 1	Thursday	June 29, 2017	10:30	12:00
CB-7	Advanced fabrication of semiconductor lasers II	ROOM 4a	Thursday	June 29, 2017	10:30	12:00
EH-7	Quantum nanophotonics	ROOM 4b	Thursday	June 29, 2017	10:30	12:00
CM-7	Laser surface structuring	ROOM 5	Thursday	June 29, 2017	10:30	12:00
CH-10	Imaging sensors	ROOM 13a	Thursday	June 29, 2017	10:30	12:00
EF-8	Optical event horizon, stochastic dynamics and	ROOM 13b	Thursday	June 29, 2017	10:30	12:00
EA-9	Quantum measurements I	ROOM 14a	Thursday	June 29, 2017	10:30	12:00
CD-13	Mid-IR generation and applications I	ROOM 14b	Thursday	June 29, 2017	10:30	12:00
EI-2	Graphene devices and spectroscopy	ROOM 21	Thursday	June 29, 2017	10:30	12:00
CF-13	Broadband optical technologies	ROOM EINSTEIN	Thursday	June 29, 2017	10:30	12:00
ED-2	Optical clocks and low phase noise combs	ROOM RÖNTGEN	Thursday	June 29, 2017	10:30	12:00
CE-9	Infrared materials	ROOM NEWTON2	Thursday	June 29, 2017	10:30	12:00
CJ-12	Low noise fibre lasers	ROOM 1	Thursday	June 29, 2017	14:00	15:30
CB-8	Ultrafast semiconductor lasers	ROOM 4a	Thursday	June 29, 2017	14:00	15:30
EH-8	Ultrafast and non-linear plasmonics	ROOM 4b	Thursday	June 29, 2017	14:00	15:30
CM-8	Laser processing of silicon	ROOM 5	Thursday	June 29, 2017	14:00	15:30
CH-11	Spectroscopy of solids and liquids	ROOM 13a	Thursday	June 29, 2017	14:00	15:30
CK-12	Fabrication of micro-and nanophotonics	ROOM 13b	Thursday	June 29, 2017	14:00	15:30
EA-10	Quantum measurements II	ROOM 14a	Thursday	June 29, 2017	14:00	15:30

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CD-14	Mid-IR generation and applications II	ROOM 14b	Thursday	June 29, 2017	14:00	15:30
EI-3	Valley dynamics in 2D materials	ROOM 21	Thursday	June 29, 2017	14:00	15:30
CA-10	Mid-infrared sources	ROOM EINSTEIN	Thursday	June 29, 2017	14:00	15:30
ED-3	Direct comb spectroscopy and low phase noise	ROOM RÖNTGEN	Thursday	June 29, 2017	14:00	15:30
CE-10	Optical fiber materials and structures	ROOM NEWTON2	Thursday	June 29, 2017	14:00	15:30
CJ-13	Mode-locked fibre lasers	ROOM 1	Thursday	June 29, 2017	16:00	17:30
CB-9	Semiconductor laser dynamics	ROOM 4a	Thursday	June 29, 2017	16:00	17:30
EH-9	Non-linear II and infrared plasmonics	ROOM 4b	Thursday	June 29, 2017	16:00	17:30
CM-9	Polarisation effects in laser processing	ROOM 5	Thursday	June 29, 2017	16:00	17:30
CH-12	Physical parameters metrology and sensing	ROOM 13a	Thursday	June 29, 2017	16:00	17:30
CK-13	Characterization of photonic nanostructures	ROOM 13b	Thursday	June 29, 2017	16:00	17:30
EA-11	Hybrid quantum systems	ROOM 14a	Thursday	June 29, 2017	16:00	17:30
CD-15	Nonlinearities and imaging	ROOM 14b	Thursday	June 29, 2017	16:00	17:30
EI-4	Optoelectronic integration of 2D materials	ROOM 21	Thursday	June 29, 2017	16:00	17:30
CA-11	Raman lasers	ROOM EINSTEIN	Thursday	June 29, 2017	16:00	17:30
ED-4	Mid-infrared frequency combs	ROOM RÖNTGEN	Thursday	June 29, 2017	16:00	17:30
CE-11	Laser material processing	ROOM NEWTON2	Thursday	June 29, 2017	16:00	17:30