

CLEO/Europe-EQEC 2019 SHORT COURSE PROGRAMME

CODE	CLEO/Europe-EQEC 2019 SHORT COURSE TITLE	Presenter	Institute / Location	DAY	FROM	TO
SH-1	Short course 1: Ultrashort pulse characterization	Selcuk Aktürk	Athens	Sunday	14:00	17:30
SH-2	Short course 2: High-power fiber lasers	Andy Clarkson	University of Southampton, Southampton	Sunday	14:00	17:30
SH-3	Short course 3: Optical parametric oscillators	Majid Ebrahim-Zadeh	ICFO , Castelldefels	Sunday	14:00	17:30
SH-4	Short course 4: Laser beam analysis, propagation, and spatial shaping techniques	James Leger	University of Minnesota, Minneapolis	Sunday	14:00	17:30
SH-5	Short course 5: Practical quantum optics	Gerd Leuchs	Max Planck Institute for the Science of Light, Erlangen	Sunday	14:00	17:30
SH-6	Short course 6: Mid-infrared semiconductor lasers	Jérôme Faist	ETH, Zurich	Sunday	14:00	17:30
SH-7	Short course 7: THz measurements and their applications	Daniel Mittleman	Brown University, Providence	Sunday	14:00	17:30
SH-8	Short course 8: Atoms and molecules in tailored laser fields	Thomas Pfeifer	Max Planck Institute for Nuclear Physics, Heidelberg	Sunday	14:00	17:30
SH-9	Short course 9: Frequency combs principles and applications	Thomas Udem	Max Planck Institute of Quantum Optics, Garching	Sunday	14:00	17:30
SH-10	Short course 10: Silicon photonics	Dries Van Thourhout	Ghent University, Ghent	Sunday	14:00	17:30
SH-11	Short course 11: Optics in graphene and other 2D materials	Coskun Kocabas	University of Manchester, Manchester	Sunday	14:00	17:30
SH-12	Short course 12: Finite element modelling methods for photonics and optics	Arti Agrawal	University of Technology Sydney, Sydney	Sunday	14:00	17:30