

COPS presents @ CLEO-Europe 2025



Date, number	1 st Author	Title
Tuesday, CE-P.18	Melissa Goodwin	Nanofabrication of 3D Photonic Band Gap Crystals from Silicon to Control the Emission of Light
Wednesday, CH-P.9	Bart v. Tiggelen	Mesoscopic Theory of Wavefront Shaping to Focus Waves Deep inside Disordered Opaque media
Wednesday, CH-P.34	Bert Mulder	Multicolour Wavefront Shaping
Wednesday, CH-P.42	Maël Hubert	Wavefront Shaping with varying degrees of freedom
Wednesday, EG-P.5	Andreas Schulz	Strong Inhibited Spontaneous Emission of PbS Quantum Dots Covalently Bound to 3D Silicon Photonic Band Gap Crystals
Wednesday, CH-9.4	Niels Alferink	Imaging the phase of nanophotonic opal structures in reflection
Thursday, CH	Willem Vos	Session: Structured/Random Light
Friday, CK-16.1	Ad Lagendijk	Optical Wavefront Shaping and Extinction on Small Particles, Clusters, and 3D Finite Samples
Friday, CK-14.1	Bert Mulder	Strong Group Delay Dispersion in 3D Photonic Band Gap Crystals and Planare Microcavities
Friday, CK-14.2	Manashee Adhikary	Observation of Cartesian Light Propagation through a Three-Dimensional Cavity Superlattice in Silicon Photonic Band Gap Crystals
Friday, CK-14.6	Timon Vreman	Identifying and Mapping Planar Defect States in a 3D Photonic Band Gap