

CLEO®/Europe-EQEC 2017 - Withdrawn contributions

Session	Title	Authors	Day	Begin	End	Room
EE-P.8	The nonlocal nature of the ultrafast nonlinear response of metals	Marat Spector, Yonatan Sivan	Sunday	13:00	14:00	HALL B0
CC-P.7	New Generating Schemes of Tunable Narrowband Terahertz Radiation in Plasmas by Femtosecond Laser Pulses	Vladimir Annenkov, Igor Timofeev, Evgeniia Volchok	Sunday	13:00	14:00	HALL B0
CI-2.4	Brillouin-Enhanced Fiber-Based FWM for Coherent PDM-QPSK Signals	Chaoran Huang, Ning Zhang, Chester Shu	Sunday	14:45	15:00	ROOM RÖNTGEN
CE-5.4	GaAs/AlGaAs core-shell ensemble nanowire photodetectors on n- and p-type substrate	Fajun Li, Ziyuan Li, Liying Tan, Jing Ma, Lan Fu, Hark Hoe Tan, Chennupati Jagadish	Monday	12:15	12:30	ROOM NEWTON2
CK-P.7	Efficient solar energy harvesting using optimized nanocone array	Xu Han, Kebo He, Zhaoyu Zhang	Monday	13:30	14:30	HALL B0
CK-5.4	The Influence of Atomically-flat Gold Surface on the Whispering-gallery Modes of a Self-assembled Fluorescent π -conjugated Polymer Sphere: Goos-Hänchen Shift and Surface Plasmon Coupling	Jer-Shing Huang, Jih-Yuan Chen, Zhan-Hong Lin, Soh Kushida, Yohei Yamamoto	Monday	15:45	16:00	ROOM 13b
CL-P.16	Physical model to determine heat distribution in human skin caused by laser irradiation for optimal treatment	Johnny Toumi, Wesam Bachir, Moustafa Sayem El-Daher	Tuesday	13:00	14:00	HALL B0

CD-6.6	Demonstration of Chip-based Optical Isolator by the Nonlinear Parametric Amplification Process in a High-Q Microcavity	Min Xiao, Xiaoshun Jiang, Shiyue Hua, Jianming Wen, Liang Jiang	Tuesday	15:15	15:30	ROOM 14b
CH-5.2	Metal-insulator-metal Plasmonic Doppler Grating for In-situ and Sensitive Hydrogen Detection	Jer-Shing Huang, Fan-Cheng Lin, Kel-Meng See, Chia-Chi Liu	Wednesday	09:00	09:15	ROOM 13a
EF-4.2	Bistability and simultaneous propagation of fundamental and vortex-ring solitons	Albert S. Reyna , Anderson M. Amaral, Henrique T. M. C. M. Baltar, Emeric Bergmann, Pierre-François Brevet, Boris A. Malomed, Edilson L. Falcão-Filho, Cid B. de Araújo	Wednesday	11:00	11:15	ROOM 13b
EB-5.5	Generation and storage of entanglement in a multimode solid-state spin-wave quantum memory	Kate Ferguson, Matt Berrington, Sarah Beavan, Jevon Longdell, Matthew Sellars	Wednesday	11:30	11:45	ROOM NEWTON2
EB-P.19	Slow-Light-Based Frequency Shifter and Group Velocity Controller	Adam Kinos, Qian Li, Yupan Bao, Axel Thuresson, Andreas Walther, Lars Rippe, Stefan Kröll	Wednesday	13:00	14:00	HALL B0
EH-P.17	Self-assembly of Si- and SiGe-based dielectric Mie resonators via templated solid-state dewetting	Marco Abbarchi	Wednesday	13:00	14:00	HALL B0
EB-P.20	Record SNR and frequency-entangled qudits in AlGaAs waveguides	Claire Autebert, Aurianne Minneci, Giorgio Maltese, Jonathan Belhassen, Aristide Lemaître, Florent Baboux, Maria Amanti, Thomas Coudreau, Pérola Milman, Sara Ducci	Wednesday	13:00	14:00	HALL B0

EH-P.2	Broadband Directional Photon Source Using Photoluminescence-driven Gold Yagi-Uda Optical Nanoantenna	Jer-Shing Huang, Kel-Meng See, Tzu-Yu Chen	Wednesday	13:00	14:00	HALL B0
CK-10.3	Electrically Tunable Subwavelength Grating using Transparent Conductive Oxide	Erwen Li, Qian Gao, Alan Wang	Wednesday	14:30	14:45	ROOM 13b
EH-5.1	Low Power Hybrid Plasmonic Modulator	Jonas Schenk	Wednesday	16:00	16:15	ROOM 4b
CH-8.3	Distributed Sensing Base on Coherent Microwave-Photonic Interferometry	Leiwei Hua, Yang Song, Baokai Cheng, Ming Luo, Hai Xiao	Wednesday	16:45	17:00	ROOM 13a
PD-2.2	Robust Solid State Quantum System Operating at 800 K	Mehran Kianinia, Sherif Abdulkader Tawfik, Blake Regan, Toan Trong Tran, Michael Ford, Igor Aharonovich, Milos Toth	Wednesday	19:10	19:20	ROOM 13b
EH-7.4	Transverse localization of light for single-mode and secure information transport	Marco Leonetti, Slaman Karbasi, Arash Mafi, Benham Abaie, Eugenio DelRe, Giancarlo Ruocco	Thursday	11:15	11:30	ROOM 4b
EI-P.9	Complete optical absorption in graphene at the surface of 3D photonic crystals	Zeki Hayran, Tania Moein, Saulius Juodkazis, Hamza Kurt	Thursday	13:00	14:00	HALL B0
EA-P.16	Two-photon interference of temporally separated photons	Heonoh Kim, Sang Min Lee, Han Seb Moon	Thursday	13:00	14:00	HALL B0
EA-10.2	Observation of genuine three-photon interference	Thomas Kauten, Sascha Agne, Jeongwan Jin, Evan Meyer-Scott, Jeff Z. Salvail, Deny R. Hamel, Kevin J. Resch, Gregor Weihs, Thomas Jennewein	Thursday	14:15	14:30	ROOM 14a
ED-3.3	Dual Comb Generation in a Single Microresonator	Xin Zhao, Jonathan M. Silver, Leonardo Del Bino, Pascal Del'Haye	Thursday	14:30	14:45	ROOM RÖNTGEN

ED-4.3	Harmonically Mode-Locked Quantum Cascade Lasers for Mid-Infrared Frequency Comb Generation	Dmitry Kazakov, Marco Piccardo, Paul Chevalier, Tobias S. Mansuripur, Feng Xie, Kevin Lascola, Chung-en Zah, Alexey Belyanin, Federico Capasso	Thursday	16:30	16:45	ROOM RÖNTGEN
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