

ICPEPA 11 conference programme schedule

Time	09.10	Time	09.11	Time	09.12
		08:00	morning coffee	08:00	morning coffee
		08:30	registration	08:15	Invited: Gert-Willem Römer (University of Twente, The Netherlands), Laser-induced Forward Transfer (LIFT) of 3D micro-structures
		09:30	opening	08:45	Alexander Bulgakov
		09:45	Plenary: Toshihiko Baba (Yokohama National University, Japan), Photonic Crystal Devices for Bio-Sensing and LiDAR Applications	09:00	Ion N. Mihailescu
		10:30	coffee break	09:15	James G Lunney
		11:00	Invited: Baerbel Rethfeld (Technical University Kaiserslautern, Germany), Relaxation cascade of laser-excited non-equilibrium electrons in solids	09:30	Jørgen Schou
		11:30	Peter Balling	09:45	Ikuro Umezu
		11:50	Nail Inogamov	10:00	Anna Paola Caricato
		12:10	Kirill Migdal	10:15	Kazuki Koda
		12:30	Tobias Zier	10:30	coffee break
		12:45	Thibault J.-Y. Derrien	11:00	Invited: Georg von Freymann (University of Kaiserslautern, Germany), Three-dimensional μ -Printing: An enabling Technology
		13:00	lunch	11:30	Mangirdas Malinauskas
		14:00	Invited: Ru-Wen Peng (Nanjing University, China), Making metals transparent for white light by surface plasmons	11:45	Reo Honda
		14:30	Aleksandr Kuchmizhak	12:00	Andrea Bertocini
		14:45	Mindaugas Gedvilas	12:15	Sergey Makarov
		15:00	Sergey Kudryashov	12:30	Invited: Harald Giessen (University of Stuttgart, Germany), Complex and hybrid 3D printed microoptics
		15:15	Jaka Mur	13:00	lunch
		15:30	Markus Olbrich	14:00	Excursion Vilnius old town & Trakai castle
		15:45	Salvatore Amoruso		
		16:00	coffee break		
		16:30	Invited: Hamza Kurt (TOBB University of Economics and Technology, Turkey), Modulation of Light with Metasurfaces and Phase Change Materials		
17:00	registration	17:00	posters session (odd numbers)	17:30	
19:00	welcome reception	19:00	A visit to Light Conversion company and selected laboratories at Laser Research Center of Vilnius University	19:00	Banquet in Palace of the Grand Dukes of Lithuania (Cathedral Square) in old town

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Time	09.13	Time	09.14
08:00	morning coffee	08:00	morning coffee
08:15	Invited: Yong Feng Lu (University of Nebraska-Lincoln, USA), Two-photon polymerization for three-dimensional assembly of aligned carbon nanotubes	08:15	Invited: Anders Kristensen (DTU, Denmark), Nano-scale Laser Printing on Template Optical Metasurfaces
08:45	Maren Kasischke	08:45	Klaus Zimmer
09:00	Wolfgang Kautek	09:00	Bogdan Voisiat
09:30	Wen-Tse Hsiao	09:15	George Tsididis
09:45	Masaki Hashida	09:30	Saulius Juodkazis
10:00	Linus Smalakys	09:45	Aaron Peled
10:15	Marco Jupe	10:00	Linus Jonušauskas
10:30	coffee break	10:15	Paulius Gečys
	Invited: Jean-Philippe Colombier (University of Lyon, France), Ultrafast Laser-Induced Surface and Bulk Nanostructuring: Similarities Revealed by Electromagnetic Modeling	10:30	coffee break
11:30	Leonid Zhigilei	11:00	Invited: Vidmantas Gulbinas (Center for Physical Sciences and Technology, Vilnius, Lithuania), Optical probing of charge carrier motion dynamics in disordered, heterogeneous organic and hybrid materials
11:50	Geoge Tisbidis	11:30	Justyna Chrzanowska-Giżyńska
12:10	Nikita Bityurin	11:45	Mikas Vengris
12:30	Invited: Koji Hatanaka (Research Center for Applied Sciences, Academia Sinica, Taiwan), Intense femtosecond laser interaction with aqueous solutions for X-ray, THz wave, and ultrasound emission	12:00	Anatoly Pushkarev
13:00	lunch	12:15	Kęstutis Staliūnas
		12:30	Invited: Sejeong Kim (University of Technology, Sydney, Australia), Spectroscopy in Flatland
14:00	Invited: Jan Siegel (Instituto de Óptica, IO-CSIC, Spain), Periodic phase-change structures in silicon: Control and formation mechanism	13:00	lunch
14:30	Iaroslav Gnilitzki	14:00	Invited: Atsushi Ono (Shizuoka University, Japan), Nanofabrication of metallic structures by femtosecond laser-induced photoreduction
14:45	Chunlei Guo	14:30	Marcus Lau
15:00	Naoki Shinohara	14:45	Iaroslav Gnilitzki
15:15	Irina Saraeva	15:00	Irina Saraeva
15:30	Keisuke Takenaka	15:15	Evaldas Stankevičius
15:45	Shuntaro Tani	15:30	Seisuke Nakasima
16:00	coffee break	15:45	Mitsuhiro Kusaba
16:30	Invited: Jürgen Hauer (TU Munich, Technische Universität München, Germany), The functional roles of vibronic coupling in biological light harvesting	16:00	awards and closure of the conference
17:00	posters session (even numbers)		
19:00	A visit to Ekspla company and Department of Laser Technologies of FTMC		