
Meetings International
WITH US
3rd International
Conference & Expo on
Laser, Optics & Photonics
June 14-15, 2019 London, UK
TENTATIVE PROGRAM
A laser is a device that emits light through a process of optical amplification based on the stimulated emission of electromagnetic radiation.
Contact us:
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Day 1 June 14, 2019	
Registrations	
Keynote Forum	
Keynote Speaker 1	Title: Fist order ether drift experiment
	Ling Jun Wang, University of Tennessee , USA
	Biographu: Dr. Ling Jun Wang is a Professor of Physics at University of Tennessee at Chattanooga, USA. His research interest is concentrated on theory of gravitation, general relativity and cosmology, laser physics and applications.
Networking & Refreshment Break	
Group Photo	
Keynote Speaker 2	Titel: Super long conductive canal for energy delivery. OPD chain conductivity experimental modelling
	V. Apollonov, Prokhorov General Physics Institute, Russia
	Biography: Head of the Department of the General Physics Institute RAS, was born in 1945. Doctor of physics and mathematics, professor, laureate of State prize of USSR(1982), Russian Federation (2001) and International prize Ecoworld-2017.
Oral Session	
Speaker 1	Title: Wave scattering by many small impedance particles and creating materials with a desired refraction coefficient
	Alexander G. Ramm, Kansas State University, USA
Lunch Break	
Speaker 2	Title: Micromachining of Polymeric Bio-MEMS with Lasers
	Jai Paul Dudeja, Amity University, India
Speaker 3	Title: Removal of heavy metals from fuel combustion power plant slags using optimized dual spectroscopy techniques
	Ahmed Asaad I. Khalil, Cairo University, Egypt
Speaker 4	Title: Passively Q-switched device for C-band erbium doped fiber laser based on Zinc Oxide nanoparticle thin film
	Abdul Hadi Al Janabi, University of Baghdad, Iraq
Speaker 5	Speaker Slot Available
Speaker 6	Speaker Slot Available
Speaker 7	Speaker Slot Available
Session Adjournment	

Day 2 June 15, 2019	
Keynote Forum	
Keynote Speaker 1	Title: Medical Photonics, Photo-biomodulation and the Future Disruptive Revolution by Lasers in Medicine
	Richard Satava, Yale University, USA
	Biography: Professor of Surgery Yale University is awarded with Smithsonian Laureate in Healthcare and Department of Defense Legion of Merit.
Keynote Speaker 2	Title: Manipulation of phase-amplitude coupling in a delay-coupled semiconductor lasers system for the high power technology
	Pramod Kumar, University of Exeter, UK
	Biography: Research interest is in the field of Ultra-fast nonlinear Photonics with covers various fundamental and applicative aspects, in particular the understanding, control and the utilization of ultrashort pulse to probe spatio-temporal complex nonlinear dynamical behavior determining the performance of nonlinear photonics device
Oral Session	
Session Introduction	
Speaker 1	Title: Density-based spatial clustering for nonlinear equalization in coherent optical OFDM
	Elias Giacoumidis, Dublin City University, Ireland
Lunch Break	
Speaker 2	Title: Impact of nonlinear impairments on power budget and transmission power penalties in high capacity long haul optical networks
	Yousaf Khan, University of Engineering and Technology, Pakistan
Speaker 3	Speaker Slot Available
Speaker 4	Speaker Slot Available
Speaker 5	Speaker Slot Available
Speaker 6	Speaker Slot Available
Conference Adjournment	

Glimpses of Laser-Optics 2018







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Laser & Optics 2019
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