Meetings International

3rd International Conference and Expo on

Laser, Optics and Photonics

June 14-15, 2019 | London, UK

Theme:

Exploring the Boundless Escalation in Laser, Optics and Photonics



https://www.meetingsint.com/conferences/laser-optics

Dear Colleagues

Meetings International extends its welcome to "**3rd International Conference and Expo on Laser, Optics and Photonics**" scheduled on **June 14-15, 2019 in London, UK**, with the theme of "**Exploring the Boundless Escalation in Laser, Optics and Photonics**".

Laser and Optics 2019 will serve an excellent experience and opportunities to enhance one's career. Join us in Rome. It is comprised of 10 tracks designed to offer comprehensive sessions that address current trends in Lasers, optics and Photonics, and many more. Lasers, optics 2019 composed of symposiums by world class researchers and experts.

Conference Highlights :

- Laser Systems
- Optics and Lasers in Medicine
- Nano photonics and Bio photonics
- Advancements in Laser, Optics and Photonics
- Future Drifts in Laser, Optics and Photonics
- Laser Safety
- Surface Enhanced Spectroscopy (SES)
- Interferometry and Optometry
- Optics in Astronomy and Astrophysics
- Laser Nanotechnology and Fiber Laser Technology

Organizing Committee Members



Aline Mallaouf,
Australian National University, Australia



Ling Jun Wang
University of Tennessee, USA



Eduard Babulak,
National Science foundation, USA



Victor V. Apollonov
Prokhorov General Physics Institute, Russia



Epharim Suhir,
Portland State University, USA



Vladimir G. Chigrinov
HKUST, Hong Kong

Laser & Optics 2019 Tentative Program	
Day 1 June 14, 2019	
09:30-10:00	Registrations
10:00-10:05	Opening Ceremony
10:05-10:10	Introduction by Moderator
Keynote Forum	
10:15-10:50	Title:Fist order ether drift experiment
	Ling Jun Wang, University of Tennessee , USA
Group Photo (10:50-10:55)	
Networking & Refreshment Break (10:55-11:10)	
11:10-11:45	Title: High-power high-beam-quality laser from a frequency-quadrapled nd: Yag laser
	Shenjin Zhang, Technical Institute of Physics and Chemistry, China
11:45-12:20	Title: Wave scattering by many small impedance particles and creating materials with a desired refraction coefficient
	Alexander G. Ramm, Kansas State University, USA
12:20-12:55	Title: Spin Lifetime in High Quality InSb Epitaxial Layers Grown on GaAs
	Konstantin Litvinenko, University of Surrey, London
Lunch Break (13:00-14:00)	
Oral Session I	
Session Introduction	
14:20-14:40	Title: Probing acoustics of a modulated plasma through the oscillations of its brightness
	Gilles Courret, University of Applied Sciences and Arts Western Switzerland
14:40-15:05	Title: Removal of heavy metals from fuel combustion power plant slags using optimized dual spectroscopy techniques
	Ahmed Asaad I. Khalil, Cairo University, Egypt
15:05-15:30	Title: 6.45μm laser for tissue ablation with high precision
	Shen Yu, Technical Institute of Physics and Chemistry, China
15:30-15:55	Title: Density-based spatial clustering for nonlinear equalization in coherent optical OFDM
	Elias Giacoumidis, Dublin City University, Ireland
Refreshment Break (16:00- 16:30)	
16:30-17:00	Title: Micromachining of Polymeric Bio-MEMS with Lasers
	Jai Paul Dudeja, Amity University, India
Speaker slot available (17:00 - 17:30)	
Speaker slot available (17:30 - 18:00)	
Session Adjournment	
Day 2 (Will be updating soon)	

About London

London, the capital of England and the United Kingdom, is a 21st-century city with history stretching back to Roman times. At its centre stand the imposing Houses of Parliament, the iconic 'Big Ben' clock tower and Westminster Abbey, site of British monarch coronations. Across the Thames River, the London Eye observation wheel provides panoramic views of the South Bank cultural complex, and the entire city.





Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away

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