Meetings International
WITH US

2ND INTERNATIONAL CONFERENCE ON

LASER, OPTICS AND PHOTONICS



Optics 2019

March 20-21, 2019 | Singapore City, Singapore

INVITATION



Optics 2019

Meetings International proudly announces the **2nd International Conference on Lasers, Optics and Photonics** scheduled during **March 20-21, 2019 at Singapore City, Singapore.** The conference emphasizes the theme "**Unveiling the Recent Trends and Advancement of Lasers, Optics and Photonics**".

Meetings International provides an international dais for scientists and animal health science professionals to Exchange Ideas, Knowledge and Networking at its **100+ International Conferences**. The field of Lasers, Optics and Photonics have not just helped the advancement in various fields in science and innovation yet, in addition, contributed towards the change of the nature of human life as it were. This has turned out to be conceivable with the diverse revelations and innovations promoting the improvement of different applications.

Sincerely,
Operating Committee
CEO and Founder
Meetings International PTE LTD.

Important Dates

Early Bird: **November 30, 2018**

Registration Open: **September 01, 2018**

Abstract Submission Open: **September 01, 2018**

On Spot Registration: **March 20, 2019**

Singapore City
Singapore

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

CONFERENCE HIGHLIGHTS



- Optics and Biomechanics
- Modern Optics, Silicon Optics, Fourier Transform Optics, THz Optics, X-Ray Optics, Fiber Optics, advance Optical Design, Optical Coherence Tomography, Geometrical Optics, Plasmonics
- Interferometry and Optometry
- SDM and Beyond
- Optical Metrology
- Optical Imaging Systems and Machine Vision
- Optical Computing
- Micro-Opto-Electro-Mechanical Systems (MOEMS)
- Microscopy and Adaptive Optics
- Lasers in Medicine and Biology
- Engineering Applications of Spectroscopy
- Applications and Trends in Optics
- Optoelectronic Devices, Photonics, Nano-photonics, Bio-photonic and Bio-photonic Therapy
- Organic Optoelectronics and Integrated Photonics
- Optical Communications, Switching, and Networks
- High-speed Opto-electronic Networking
- Fourier Transform Optics, THz Optics, X-Ray Optics, Fiber Optics, Advanced Optical Design, Optical Coherence Tomography, Geometrical Optics, Plasmonics
- Diode-Pumped Lasers, Erbium Lasers, Ion Lasers, Q-Switched Laser, Tunable Lasers, Laser Optics, Solid State Lasers, Gas Lasers, Hybrid Lasers, Free-electron Lasers, Hybrid Lasers, Free-electron Lasers
- Military Lasers, Alkali Vapor Lasers, Gas Lasers and Femtosecond Lasers









Meetings Int. offers

An unique platform for top level research and innovation

Singapore City
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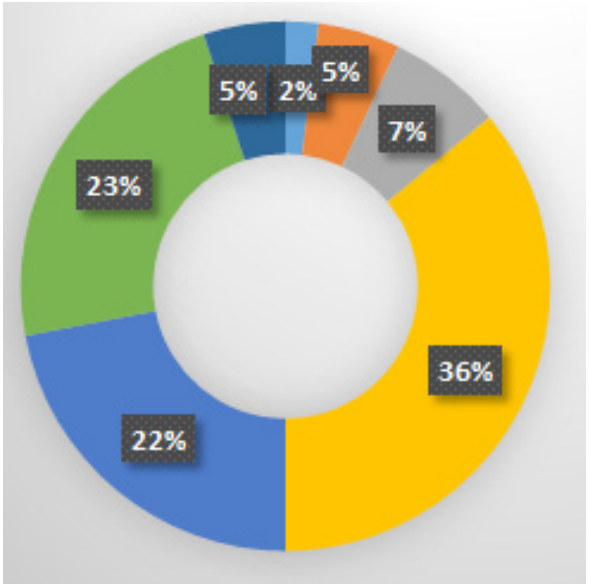
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Quality research

To identify the future directions of research

Peer review and high quality publication



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- Dean
- Director
- Professor
- Students
- Research Scolars
- Business Enterprenures

USEFUL LINKS



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Abstract Submission

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Registration

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Meetings International Pte Ltd

Company Registration No: 201524282R, | 28 MAXWELL ROAD, #03-05 RED DOT | TRAFFIC, SINGAPORE (069120), Contact: +6531080483 Ext. 7071

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ABOUT SINGAPORE

Singapore is a city-state in Southeast Asia. Built up as a British trading region in 1819, since opportunity it has ended up being one of the world's most prosperous, assess well-disposed nations and displays the world's busiest port. Joining the elevated structures and metros of a progressed, prosperous city with a blend of Chinese, Malay and Indian effects nearby a tropical air, scrumptious sustenance from merchant centers, copious malls, and enthusiastic night-life scene, this Garden City makes an uncommon stopover or springboard into the territory. Singapore is a standout amongst the most prevalent travel goals on the planet for a considerable measure of reasons. One of which is the less stringent passage prerequisites.











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