



7th Global Summit & Expo on **Laser Optics and Photonics**

May 27-29, 2021 | London, UK

Theme:
Emphasizing the Modernisations In Laser Optics and Photonics

Welcome Message!!!

A warm welcome from Scientific Federation!

Scientific Federation heartily invites all participants for our upcoming " 7th Global Summit & Expo on Laser Optics and Photonics " scheduled to be held during May 27-29, 2021, in London, UK which will give a worldwide stage to talk and present your research work on the relevant topics of Laser Optics and Photonics.

Theme: "Emphasizing the Modernisations in Laser Optics and Photonics"

About the Conference:

On behalf of the Organizing and Program Committee we take great pleasure in welcoming optical and photonic academicians, materials scientists, physicists, scholars, young researchers and experts of application fields to London, UK for the 7th Global Summit and Expo on Laser Optics and Photonics to foster the progress in the field by contributing with your expertise to what promises to be a very comprehensive and exciting meeting, and to enjoy the immense unique artistic heritage and wonderful landscape of London, UK.

7th Global Summit and Expo on Laser Optics and Photonics (Optics-2021), which will be held during May 27-29, 2021 at London, UK is now an established event, attracting global participant's intent on sharing, exchanging and exploring new avenues of Laser Optics, Photonics and related research and latest developments. The event will have 5-6 world level (Highly cited class) plenary speakers, established Keynote speakers, active Invited speakers and fresh contributed speakers. In addition, the variety of poster presentations along with workshops and special sessions would be interested in the audience.

The aim of the Optics-2021 is to promote quality research and real-world impact in an atmosphere of true international cooperation between scientists and engineers by bringing together again the world class researchers, International Communities and Industrial heads to discuss the latest developments and innovations in the fields of Laser Optics & Photonics.

We sincerely hope that Optics-2021 serves as an international platform for meeting researchers from around the world, widen professional contact and create new opportunities, including establishing new collaborations.

We are looking forward to seeing you at Optics-2021 in London, UK.

Young Researchers Opportunity?

We make sure to support and motivate 'Young Researchers' by:

Establishing their academic and professional relationships.

Improving their morale and confidence of presenting research in an international platform.

Interacting with expertise in their respective departments.

Clearing your inhibitions of adjusting to the foreign environment.

Providing a holistic experience of academic tourism.

Why to attend?

Laser Optics and Photonics-2020 offers a fantastic opportunity to meet researchers, scientists, professor around the globe who's research field in Laser Optics and Photonics, Bio-Photonics, Optical Communications, Optoelectronics, Quantum Optics, Optical Engineering, Image Reconstruction & Wave Front Sensing, Ultrafast and ultra-intense lasers, optical parametric amplification. The 7th Global Summit and Expo on Laser Optics and Photonics (Optics-2021) will feature renowned keynote speakers, plenary speeches, young research forum, poster presentations, technical workshops and career guidance sessions.

Conference Opportunities:

Benefit for Researchers and Faculty Members

- Speaker presentations
- Poster Display
- Symposium hosting(4-5member team)
- Workshop organizing

Benefit for Universities, Associations & Societies

- Association Partnering
- Collaboration proposals
- Academic Partnering
- Group Participation

Benefit for Students and Research Scholars:

- Poster Competition (Winner will get Best Poster Award)
- Young Researcher Forum (YRF Award to the best presenter)
- Student Attendee
- Group registrations

Benefit for Business Delegates:

- Speaker Presentations
- Symposium Hosting
- Book Launch Event
- Networking Opportunities
- Audience Participation

Benefit for Exhibitor:

- Exhibitor and Vendor booths
- Sponsorship opportunities
- Product launch
- Work shop Organizing
- Scientific Partnering
- Marketing and Networking with clients

Sessions and Tracks:

- Lasers
- Optical Engineering
- Optical Physics
- Fiber Optics
- Optical Communications
- Optical Design
- Medical Optics
- Nonlinear Optics
- Ultrafast and ultra-intense lasers, optical parametric amplification
- Optoelectronics
- Quantum Optics
- Optics and Light in Life Science
- Diamond based Photonics
- Laser Diagnostics for Cancer
- Biophotonics
- Optical Interference Coatings and Color Physics and Applicationst

Important Dates

Abstract Submission Opens	May 15, 2020
Abstract Submission Deadline	January 28, 2021
Registration Opens	June 01, 2020
Early Bird	September 28th, 2020
On Spot Registration	March 27, 2020

Contact Details:

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For more Information:

Abstract Submission:

<https://www.scientificfederation.com/laser-optics-photonics/abstract-submission.php>

Conference Website:

<https://www.scientificfederation.com/laser-optics-photonics/>

Register at:

<https://www.scientificfederation.com/laser-optics-photonics/registration.php>

About London, UK??

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.

London is situated in southeastern England, lying astride the River Thames some 50 miles (80 km) upstream from its estuary on the North Sea.

Marvel at the city's many iconic buildings and palaces, immerse yourself in culture at one of the 170 museums and relax amidst the natural beauty of the Royal Parks.

Take a spin on the London Eye to experience spectacular views of the city's skyline and get a unique perspective on iconic London landmarks like Big Ben, London Bridge, Westminster Abbey and the Hungerford Bridge.

The world's foremost fashion destination, London is a shopper's paradise: from flea markets and vintage shops to luxury department stores like Selfridges and Harrods, the options are endless.



<https://www.scientificfederation.com/laser-optics-photonics/>