

EuroSciCon

June 20-21-2022
London, UK

2nd International Conference on

Optics, Lasers and Photonics

June 20-21-2022 | London, UK

Theme: Vision of Optics and Lasers through Innovative Applications in Today's World

Invitation

We are glad to announce the 2nd International Conference on Optics, Lasers and Photonics to be held in London from June 20-21-2022 organized by EuroSciCon ltd, UK in collaboration with generous support and cooperation from enthusiastic academicians and editorial Board Members.

In line with this theme, EuroSciCon aims to disseminate the advancements of research in optics and laser technologies to the global community by creating a platform for active participation, exchange of expertise and lateral thinking from researchers, scientists, and educators through invited plenary lectures, symposia, workshops, invited sessions and oral and poster sessions of unsolicited contributions. EuroSciCon looks forward to welcoming you to an inspiring, educational and enjoyable program in London, UK.

Life is about learning every day. Make it count in your professional life. Attend Optics-2022 Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to personally welcoming you to London - June 20-21-2022.



EuroSciCon

A Transformational Learning Experience

1. Curated to address the concerns of today's scientific world
2. Be inspired by some of the world's most renowned figures
3. Stimulate new ways of thinking and provoke action.
4. Relish inspiring interaction between peers, leaving you better prepared to face technical and research oriented challenges.



Why with us?

We at EuroSciCon strive to create transforming experiences, propelling researchers and organizations to interact and come up with actionable ideas thus enhancing the quality of research and development.

And here's why you associate with us

Our International Open Access Journals:

We embrace around 700+ Leading-edge Peer Reviewed Open Access Journals and a 21 Day Rapid Review Process with a whopping 50000+ Editorial Board Team, 35000+ Reviewers team and 1000+ Scientific Associations Collaborations.

Read by over 30 Million Patrons and 100000+ Facebook Likes comprehending the High online presence, our Open Access Journals serve the best blend of content and global exposure.

Our International Scientific Conferences:

With over 3000 Conferences happening across the globe in the streams of Medical, Pharma, Engineering, Science, Technology and Business our events are accredited with CME/CPD.

Moreover you get to meet the industry's high priests who come from all over the orb. You learn from the companies defined by their progressive ethos and dynamic strategies and also through the highly interactive sessions and panel discussions.

B2B Meetings with enriching interaction help building better businesses, people and world.

Other salient features comprehend:

Publishing of the accepted abstracts in our inordinately indexed journals

Each of which will be labelled with a Digital Object Identification Number (DOI) provided by Cross Ref Distinct abstract and Speaker page creation, which profusely aid in citing the research and researcher in the top search engines.

Career Guidance Workshops for students and early career researchers

Opportunity to publish full Manu Scripts in our Open Access Journals



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With over 25000+ Practitioners and Educators accessing the website, Clinical Optics-2022 is the most lucrative platform for Optics Industrialists, Optics Industrialists, Professors, Researchers, Academicians and Industry professionals pursuing their work in the field. In addition to immense networking opportunities, global prominence of the research and the researcher is what we bestow our Speakers and Committee Members fuelling better outreach of the work and profile.

Optics-2022 Salient Features:

In a world of information overload, we focus on the issues most relevant to today's technical trends enabling our patrons to Congregate with most senior executives Nurture connexions Agenda format which incorporates ample Q&A time Partake in our revamped exhibitor expo sessions Meet and listen to the relevant clients Unprecedented growth creating an unparalleled market place

How's EuroSciCon different?

Exercises your creative instincts with the live knowledge experience
It organizes 3000+ Conferences across the globe connecting different sciences in 30+ countries
Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
World's leading industries and companies attend
Career guidance for early career researchers and students
Provides insights you need to take your research to the next level
A huge conclave of high tech and science priests

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Who'd be attending?

2nd International Conference on Optics, Lasers and Photonics Scientists and researchers related to the broad areas of Laser Sciences, Optical Researchers, Formulation Scientists, are most likely to attend Optics 2020 and utilize the scope of extending their skills, and their work on basic and significant applications. The Optics 2022 conference will be useful to participants from both Industrial as well as Academic fields in all the domains of Health care sectors. All other target audience includes:

About hosting organization

EuroSciCon is one among Europe's largest and most significant scientific place which serves as a crossroad for the academicians and industry experts to build networks. With over 16 years of Life Science Communication it focuses on to Spearheading the Transformation of Medical Research into Knowledge through Scientific Gatherings and Networking. Supporting the Rare Care UK organization, EuroSciCon is a corporate member of Royal Society of Biology, Institute of Biomedical Science (IBMS) and British Society for Immunology. Our approach has always been unique, and that difference has propelled our growth towards Scientific Serendipity.

Scientific Sessions:

- Laser Optics
- Optics And Laser In Medicine
- Optoelectronics
- NanoPhotonics And Biophotonics
- Quantum Optics
- Optical Physics
- Technologies In Laser Optics And Photonics
- Fiber Laser Technology
- Optical Metrology
- Laser Ultrasonics And Techniques And Applications
- Laser Damage Threshold
- Silicon And Carbon Photonics
- Semiconductor Lasers Tunable And Multi Wavelength Lasers
- Optical Imaging And Sensing
- Laser Absorption Spectroscopy
- Trending Technologies In Photonics And Lasers
- Application Of Lasers And Photonics In Industries
- Virtual World Of Photonics
- Micro Photonics
- Fiber Optic Lasers
- Laser Controlled Areas
- Laser Photochemistry
- Quantum Photonics
- Advancements In Photonics
- Photonics And Its Devices
- Optical Technologies

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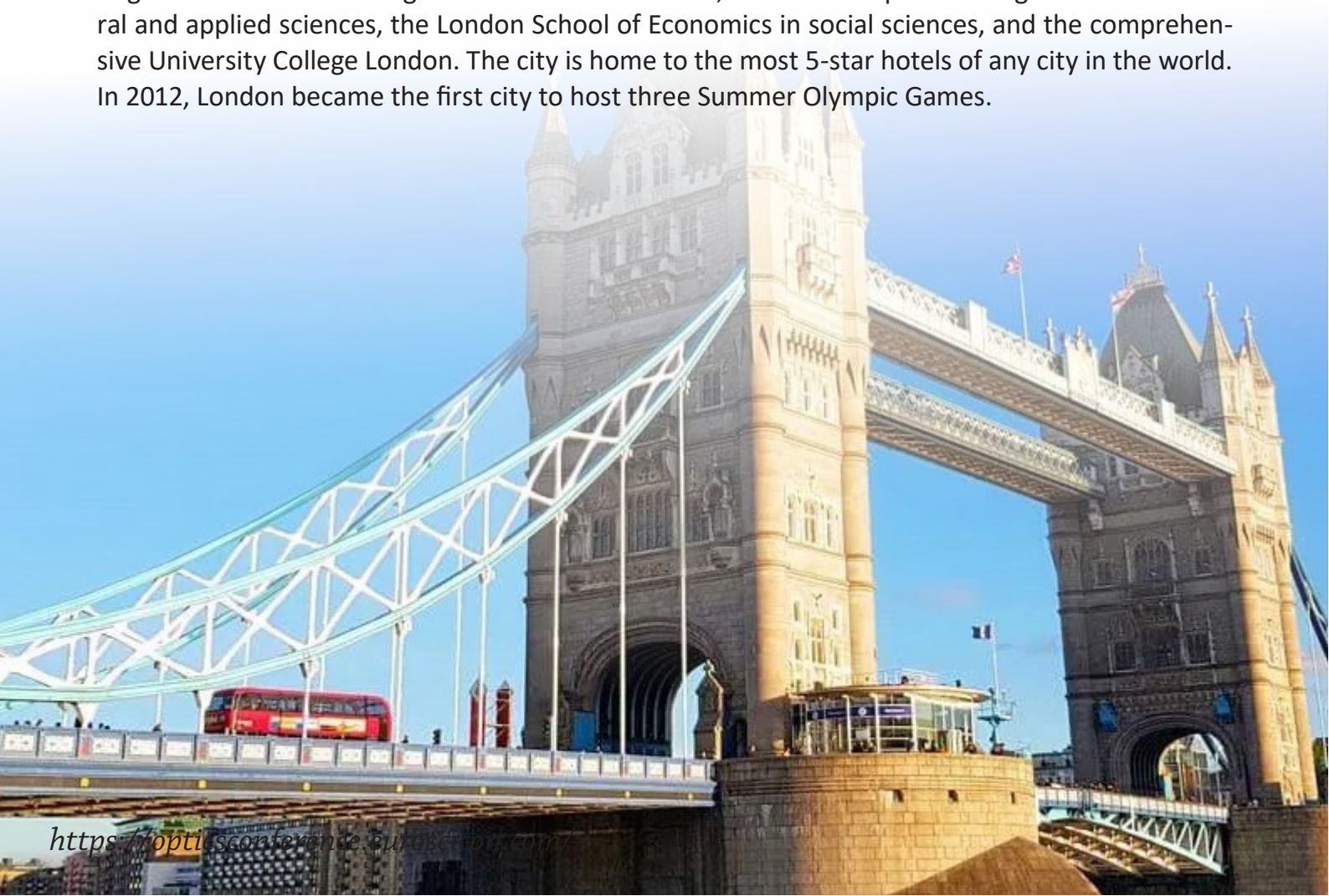
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About Destination London

London is the capital and largest city of England and the United Kingdom. It stands on the River Thames in south-east England at the head of a 50-mile (80 km) estuary down to the North Sea, and has been a major settlement for two millennia.The City of London, its ancient core and financial centre, was founded by the Romans as Londinium and retains boundaries close to its medieval ones. Since the 19th century, “London” has also referred to the metropolis around this core, historically split between the counties of Middlesex, Essex, Surrey, Kent, and Hertfordshire,which largely comprises Greater London,governed by the Greater London Authority. The City of Westminster, to the west of the City of London, has for centuries held the national government and parliament.

London, as one of the world’s global cities, exerts strong influence on its arts, commerce, education, entertainment, fashion, finance, health care, media, tourism, and communications and therefore has sometimes been called the capital of the world.Its GDP (€801.66 billion in 2017) makes it the biggest urban economy in Europe and it is one of the major financial centres in the world. In 2019 it had the second-highest number of ultra high-net-worth individuals in Europe after Paris and the second-highest number of billionaires of any city in Europe after Moscow. With Europe’s largest concentration of higher education institutions, it includes Imperial College London in natural and applied sciences, the London School of Economics in social sciences, and the comprehensive University College London. The city is home to the most 5-star hotels of any city in the world. In 2012, London became the first city to host three Summer Olympic Games.





Register Now!

Want to be a Part of the Leading Optics Conference 2022?

Optics
2022

Webinar:

Speaker Registration: € 349

Delegate Registration: € 249

Academic

Registration (Abstract Publication): 599€

Student Registration: 349€

Registration + Special Issue Article Publication: 1499€

Registration + Full Length Article Publication: 1699€

Others

Poster/e- Poster Presentation: $100

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HOW TO REGISTER

Visit: https://opticsconference.euroscicon.com/registration

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