

EUROPEAN LASERS PHOTONICS AND OPTICS TECHNOLOGIES SUMMIT

PARIS, FRANCE

September 22-23, 2021

Theme: Multifaceted aspects of Lasers, Photonics and Optics technologies



ELOS 2021

 @OpticsEvent

Email: optics@magnusmeetings.com

Website: <https://magnusconferences.com/optics-lasers-photonics/>



TABLE OF CONTENTS

About Conference

Conference Topics

Conference Schedule

Top Reasons to Attend

Some Moments of Previous Conferences

Testimonials

Venue and Location

Sponsorship and Exhibitor prospectus

Registration details

Call for Abstracts



ABOUT ELOS 2021

On behalf of **ELOS 2021** committee, we take an enormous pleasure in inviting you to attend the **European Lasers, Photonics and Optics Technologies Summit** during **September 22-23, 2021** at **Paris, France**.

By its strong emphasis on innovative approaches, the conference bids a chance for scientists and Engineers working in different areas of lasers, photonics & optics to learn of the novel ideas that could help them to progress their own research and forge new professional relationships and collaborations.

Mark your calendar for one of the world's leading Lasers, Photonics & Optics Technologies Summit (ELOS 2021) which will be a unique Amalgamation of Industry and Academia program to build communities of common interest in cutting-edge sciences. Conversations on various imperative topics will add an insight to ponder and discuss over today's scientific and technological challenges. ELOS 2021 is an excellent scientific forum to unveil the novel developments and to reflect on ideas and realities by discussing practical experiences.

Looking forward to seeing you in Paris!

CONFERENCE TOPICS

- Lasers
- Atom Optics
- Atto Science
- Optical Coherence Control
- Novel Laser Technologies and their Applications
- Quantum Thermodynamics
- Laser Science and Technology
- Laser cosmology & Astrophysics
- Nonlinear and Quantum Integrated Optics
- Ophthalmology
- Nonlinear Photonics: Fundamentals and Applications
- Microwave Photonics
- Optics and Lasers in Medicine
- Optics and Biophysics
- Biophotonics and Medical Engineering
- Photonic-Electronic Integrated Circuits and Systems
- Photonics in Artificial Intelligence
- Optics and Photonics for Energy and the Environment
- Non-Linear and Ultrafast Optics
- Optofluidics
- Integrated Optoelectronics
- Space Photonics
- Satellite Communications Systems
- Wireless Communications and Networking
- Microwave Engineering
- Fiber-Optic Waveguide Devices and Sensors
- Quantised Light-Matter Interaction
- Quantum Optics and Quantum Information
- Nano-optics and Metasurfaces
- Photonic Systems
- Biophotonics
- Nanophotonics and Photonic Crystals
- Photonic Materials and Metamaterials
- Quantum Photonics and Information Technologies
- Topological Photonics
- Optics and Photonics: Impact on Defense Systems

CONFERENCE SCHEDULE

Day-1-Wednesday September 22, 2021

- 08:00-09:00 Registration
- 09:00-09:30 Opening Ceremony and Introduction
- 09:30-10:30 Keynote Session I
- 10:30-11:00 Refreshment Break
- 11:00-12:30 Keynote Session II
- 12:30-13:30 Lunch
- 13:30-15:00 Break Out Session I
- 15:00-15:30 Refreshment Break
- 15:30-18:00 Break Out Session II

Day-2-Thursday September 23, 2021

- 09:00-10:30 Keynote Session III
- 10:30-11:00 Refreshment Break
- 11:00-12:30 Break Out Session III
- 12:30-13:30 Lunch
- 13:30 15:00 Poster Presentations
- 15:00-15:30 Refreshment Break
- 15:30-17:30 Break Out Session IV
- 17:30-18:00 End Note Session and Closing Ceremony

ORGANIZING COMMITTEE

ELOS 2021



Lars Helge Thylen
Royal Institute of Technology
Sweden



Rui M. Almeida
Instituto Superior Tecnico
Portugal



Koichi Shimizu
Waseda University
Japan



Gin Jose
University of Leeds
United Kingdom



Adriana Lipovac
University of Dubrovnik
Croatia



Andrea Cusano
University of Sannio
Italy



Warwick Bowen
University of Queensland
Australia



George A. Stanciu
University Politehnica Bucharest
Romania



Pramod Kumar
University of Exeter
United Kingdom



Xiangping Li
Jinan University
China



El-Nabulsi Ahmad Rami
Athens Institute for
Education & Research, Greece



Manuel Filipe Costa
Universidade do Minho
Portugal

Be up to Date

Uncover what's going around the world in the field of Lasers, Photonics and Optics research through presentations by experts.

Discover the Latest Technologies

See how innovative technologies are being developed and used around the World.

Be Inspired

Understand the values of emerging research and technologies in Lasers, Photonics & Optics when you hear to inspiring talks by your co speakers.

Globalize your Institution

Launch your institution in front of renowned personalities from universities, industries and academia. This conference will set a platform for enduring partnership and globalizing commercialization and production.

Emerging Topics

ELOS 2021 is wrapped with many interesting and emerging topics from Lasers, Photonics & Optics.

Grow

Lasers, Photonics & Optics 2021 provides a unique convergence of networking, learning and fun into a single package. ELOS 2021 forces you to grow and challenge yourself.

TOP REASONS TO ATTEND





Tips, Tricks & Techniques

Lasers, Photonics & Optics 2021 is all about sharing. Our speakers are receptive and helpful. Come with questions and leave with answers.

Let your Voice be Heard

As a speaker at Lasers, Photonics & Optics 2021 you can express your views and opinions to a room full of audience from all over the world.



Collaborate And Sponsor

If you think we are a match – we would be excited to globalize your products and Services.

Explore Italy

Witness the beauty of Paris by visiting the historic places and take time to taste the local food.

SOME MOMENTS OF OTHER CONFERENCES



TESTIMONIALS

Cornelia Butler Flora
Kansas State University, USA

I found the conference well-organized with a good diversity of papers and posters from around the world. An excellent opportunity to learn!

Nicole Hess
University of New England, Australia

It was a very fascinating conference and had a wonderful experience to share about research with professionals in the field.

Harry W.M. Steinbusch
Maastricht University, Netherlands

This is my second time to attend INBC, I recommend people to join this conference it has lot of opportunity with networking with people from all over the world.

Gerald H Tomkin
Beacon Hospital and Trinity College Dublin, Ireland

I certainly enjoyed the conference. Being in Rome is a special occasion and in wonderful weather. Again many thanks for the invitation.

Ken Ware
NeuroPhysics Therapy Institute, Australia

The collection of people in the conference was amazing and magnificent event, I will be there for next event.

Natassa Pippa
University of Athens, Greece

Firstly, I would like to congratulate Magnus group about the amazing conference. I am planning to participate again in the next one in Paris.




Jonathan Chick
Castle Craig Hospital, UK

I enjoyed the London meeting in August and others too valued it.



Anne-Maria Olphert
Lincolnshire Partnership Foundation Trust, UK

I did enjoy meeting so many people from different countries with great ideas.



Michael Ugrumov
Institute of Developmental Biology RAS, Russia

I enjoyed and I am very enthusiastic in participating in future conferences.




Londia L. Goff
West Virginia University Hospitals, USA

The conference was organized very well. I very much appreciated the fact that speakers were kept on time. I enjoyed the sessions.




Lucia Carvelli
Florida Atlantic University, USA

Had a very excited, interesting and loaded experience.



Sergey.A. Kornatskiy
**Peoples' Friendship University of Russia (RUDN University)
Russia**

I want to thank for the tremendous work on the organization of the forum and the success of the event. Impressions are the most positive. I hope for further meetings and wish you all good luck.





WHY PARIS ??

Paris is the most popular and capital city of France. It is also a major city of Europe with 105 square kilometres of area and a major European city with a global center for art, fashion, gastronomy, painting and culture heritage.

The City of Paris's executive limits form an East-West oval centered on the island at its historical heart, the Île de la Cité; this island is close to the top of an arc of the river Seine which divides the city into southern Rive Gauche (Left Bank) and northern Rive Droite regions.

The city is a major rail, highway, and air-transport center served by two international airports: In which one is Paris-Charles de Gaulle (the second busiest airport in Europe after London Heathrow Airport with 63.8 million passengers in 2014) and other one is Paris-Orly.

The city's subway system, Paris Métro opened in 1900 serves 5.23 million passengers daily, and which is the second busiest metro system in Europe after Moscow Metro. Paris's Gare du Nord is the tenth busiest railway stations in the world, with 262 million passengers in 2015.

Paris is especially famous for museums and architectural landmarks: the Louvre was the most visited art museum in the world in 2016, with 7.4 million visitors. The Musée d'Orsay and Musée de l'Orangerie are famous for their collections of French Impressionist art, and the Pompidou Centre Musée National d'Art Moderne has the largest compilation of modern and contemporary art in Europe.

The historical district beside the Seine in the city centre is classified as a UNESCO Heritage Site. Most Popular landmarks in the centre of the city include the Cathedral of Notre Dame de Paris and the Gothic royal chapel of SainteChapelle, both on the Île de la Cité; the Eiffel Tower, constructed for the Paris Universal elucidation of 1889; the Grand Palais and Petit Palais, built for the Paris Universal Exposition of 1900; the Arc de Triomphe on the Champs-Élysées, and the Basilica of Sacré-Coeur on the hill of the Montmartre. Paris honored 23 million visitors in 2017, it makes the world's top tourist destination.

Venue and Location

Campanile Roissy-En-France Hotel

Roissy Park Activity Area - Allee Des Vergers 95700 Roissy in France

Paris, France

TOURIST ATTRACTIONS



SPONSORSHIP & EXHIBITOR PROSPECTUS

We are dedicated to getting your brand in front of a group that's eager to learn more about your products and services.

Sponsor Recognition Benefits	Platinum	Gold	Silver	Bronze	Exhibitor
Price in USD	15, 000	10, 000	7500	5000	2500
Complementary conference passes	6	4	2	1	
Exhibitor Booths to promote your company and products	3	2	1	1	1
Booth Dimensions	3mt X 3mt	3mt X 3mt	3mt X 3mt	3mt X 3mt	3mt X 3mt
Ad in conference abstract book	6 Pages	4 Pages	3 Pages	2 Pages	1 Page
Ad in final program	1 Page	1 Page	Half Page	Half Page	Quarter Page
Sponsor Representative to address delegates	30 Minutes	20 Minutes	15 Minutes	10 Minutes	10 Minutes
Promotional Bag Inserts	✓	✓	✓	✓	✓
Name and Logo of organisation looping on conference website	✓	✓	✓	✓	✓
Logo highlighted on meeting materials	✓	✓	✓	✓	✓
Acknowledgement in the opening speech	✓	✓	✓	✓	✓
Opportunity to showcase a video during conference break timings	✓	✓	✓	✓	✓
Certificate of Appreciation	✓	✓	✓	✓	✓
Social media mentions	✓	✓	✓	✓	✓



REGISTRATION

Category	Registration fee
Oral Presentation	\$739
Poster Presentation	\$639
Delegate Participation	\$839
Student Participation	\$539

Registration Includes

- Access to all Scientific Sessions, Poster sessions, Exhibitions
- Handbook & Conference Materials
- Lunch, tea / coffee breaks during the conference days
- Certificate Accreditation from the Organizing Committee
- Access to the attendees email list (post conference)
- WiFi in meeting rooms

How To Register

In order to register for ELOS 2021, please complete the online form available on

<https://magnusconferences.com/optics-lasers-photonics/register>

ACCOMMODATION

Honorable participants, we have chosen “**Campanile Roissy-En-France Hotel**” for your accommodation.

CALL FOR ABSTRACTS

You are invited to submit your abstracts for **ELOS 2021 Conference**:

Online submission:

<https://magnusconferences.com/optics-lasers-photonics/submit-abstract>

Submission through email:

optics@magnusmeetings.com

Book Mark your dates September 22-23, 2021

We wish to see you in Paris!!!

Contact Us

Phone: +1 (702) 988 2320

Tollfree: 1800 883 8082

Whatsapp: +1 (540) 709 1879

Email: optics@magnusgroupllc.com

Website: <https://magnusconferences.com/optics-lasers-photonics/>

Twitter: @OpticsEvent

Organizer

1033 Sterling Rd, Unit 104
Herndon, VA 20170, USA

Website: <https://www.magnusgroup.org/>