

2nd Global Optometrist Meeting and Trade fair on

Laser Technology

Berlin, Germany July 28-29, 2016



Conference Secretariat

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Invitation

OMICS International welcomes you to attend the **2nd Global Optometrist Meeting and Trade fair on Laser Technology** during **July 28-29, 2016** at **Berlin, Germany**.

We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of Laser Science and Technology.

Laser Tech 2016 anticipates more than 300 participants around the globe with thought provoking Keynote lectures, Oral and Poster presentations. The attending delegates include Editorial Board Members of related OMICS International Journals.

This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists.

The intending participants can confirm their participation by registering for the conference along with your colleagues. Avail the delegate early bird offer.


The main theme of the conference is "**Emerging new trends with advances in Laser Technology**".

Regards,

Laser Tech 2016 Operating Committee



OMICS Group Journals

- 500 Open Access Journals
- 21 Day rapid review process
- 30000 Editorial team, 35000 Reviewers team
- 3.5 Million readers and high visibility
- More than 100000 
- Publication immediately after acceptance
- Quality and quick editorial, review processing

Key features

- User friendly/feasible website translation of your paper to 50 world's leading languages
- Enhanced feature: Audio version of published paper
- Digital articles to share and explore
- Sharing option: Social networking enabled
- Authors, reviewers and editors are provided with scientific credits

OMICS International Conferences

- 300 Conferences all over the World every year
- Well organized scientific program
- Renowned speakers and scientists across the globe
- Poster presentations and world class exhibits
- Panel discussions and interactive sessions
- B2B meetings
- Perfect platform for Global Networking

Key features

- Presentation by renowned speakers from all over the world
- Poster presentations and world class exhibits
- Interactive Sessions
- Platform for global networking
- Connecting scientific community



Special Issues

All accepted abstracts will be published in respective OMICS International Journals

Each abstract will be provided with digital Object Identifier by 



The importance of Laser Science is growing rapidly, influencing the scientific community. The significance can be gauged by the fact that it has made huge advancements over the course of time and is continuing to influence various sectors.

Laser Tech 2016

- Opportunity to attend the presentations delivered by eminent scientists from all over the world
- Selected contributions will be published in following OMICS International Journals
 - Journal of Physical Chemistry & Biophysics
 - Journal of Electrical Engineering & Electronic Technology
 - Journal of Lasers, Optics and Photonics
- Participation in sessions on specific topics on which the conference is expected to achieve progress
- Global networking: In transferring and exchanging Ideas
- Conference brings together Scientific Researchers, Safety Professionals, Regulatory Authorities, Principal Investigators, Business Entrepreneurs, and Industry Developers.

The Conference Highlights the following Topics

- New Advances in Laser Technology
- Engineering of Components in Photonics
- Nanophotonics & Biophotonics
- Optoelectronic Devices and Materials
- Power Electronics
- Microelectronics
- Laser in Medicine
- Lasers in Industry
- Applications of Photonics
- Laser Safety and Regulations

About Berlin, Germany

Germany is a federal parliamentary republic in western-central Europe. Its capital and largest city is Berlin. Germany's achievements in the sciences have been significant, and research and development efforts form an integral part of the economy. With its central position in Europe, Germany is a transport hub for the continent. Germany is the seventh most visited country in the world, with a total of 407.26 million overnights during 2012. Berlin has become the third most visited city destination in Europe. Berlin, Germany's capital and cultural center, dates to the 13th century. Divided during the Cold War, today it's known for its art scene, nightlife and modern architecture, such as Mies van der Rohe's landmark Neue Nationalgalerie. The Berlin-Brandenburg capital region is one of the most prolific centers of higher education and research in Germany and Europe. Historically, 40 Nobel Prize winners are affiliated with the Berlinbased universities. As of 2011 Berlin is home to 138 museums and more than 400 art galleries. The ensemble on the Museum Island is a UNESCO World Heritage Site and is situated in the northern part of the Spree Island between the Spree and the Kupfergraben. Berlin's nightlife is one of the most diverse and vibrant of its kind in Europe. Berlin is one of the centers of knowledge and innovation communities of the European Institute of Innovation and Technology (EIT). Berlin has been one of the three city states in Germany among the present 16 states of Germany. The city and state parliament is the House of Representatives, which currently has 141 seats. Berlin's executive body is the Senate of Berlin (Senat von Berlin). The Governing Mayor is simultaneously Lord Mayor of the city (Oberbürgermeister der Stadt) and Prime Minister of the Federal State. At present Berlin consists of 96 localities, which are commonly made up of several city neighborhoods— called Kiez in the Berlin dialect—representing small residential areas.

Venue

RAMADA Hotel Berlin Alexanderplatz
Karl-Liebknecht-Straße 32, 10178
Berlin, Germany

Important Dates

Abstract submission opens: August 01, 2015
Registration opens: August 01, 2015
Early bird registration: December 30, 2015
On spot registration: July 28, 2016

