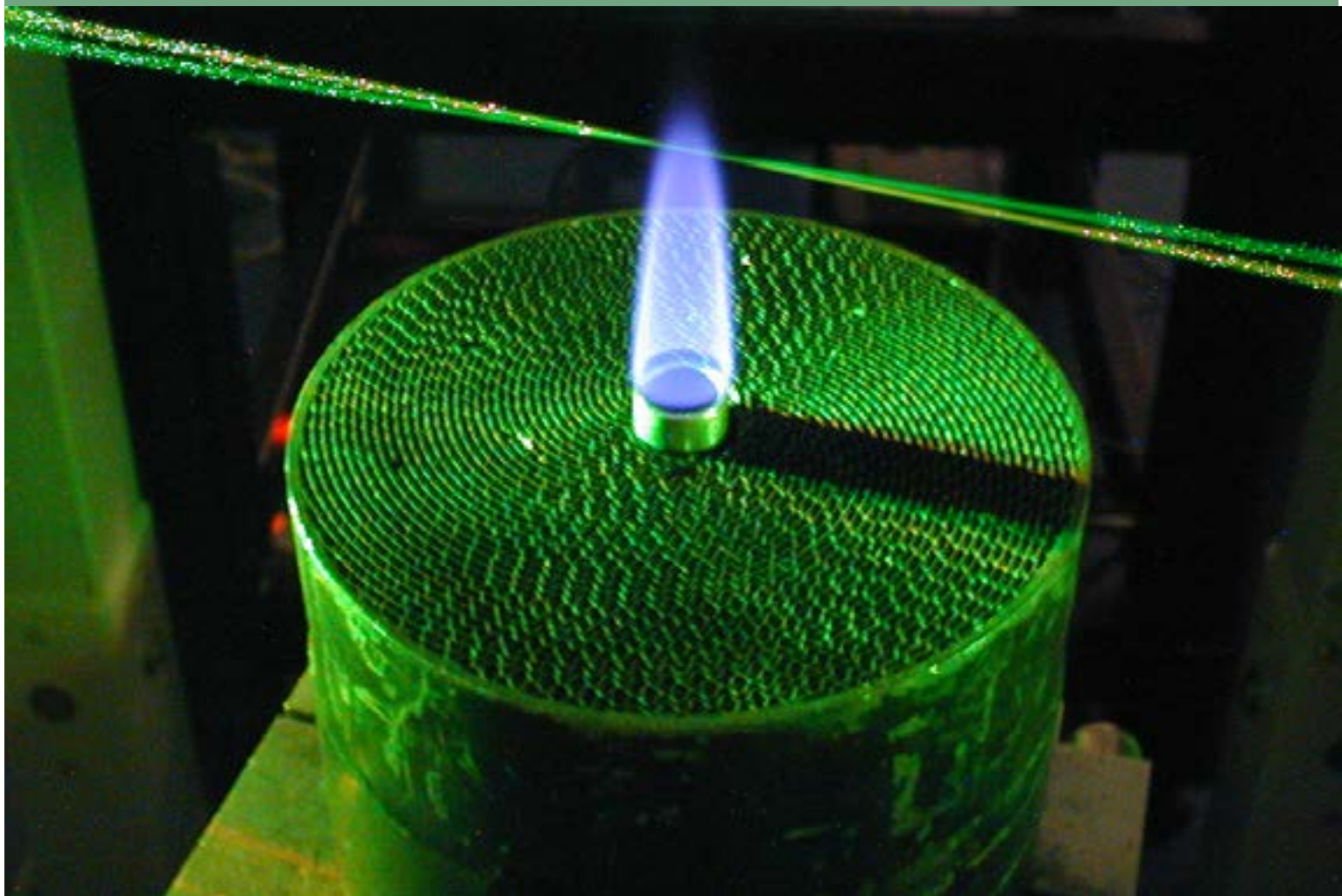


International Conference on

Semiconductors, Optoelectronics & Nanostructures

August 20-21, 2018 at Paris, France

*Theme: Exemplifying the Prominence of Semiconductors,
Optoelectronics and Nanostructures*



Scientific Federation

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<http://scientificfederation.com/semiconductors-optoelectronics-nanostructures-2018/>

Welcome Message

Dear All,

Scientific Federation invites all the participants from all over the world to attend **International Conference on Semiconductors, Optoelectronics and Nanostructures** during **August 20–21, 2018 at Paris, France** which includes Keynote presentations, Oral talks, Poster presentations and Exhibitions.

ICSON-2018 will also provide the excellent opportunity to meet experts, exchange information, and strengthen the collaboration among Directors, Researchers, Associate Professors, and Scholars from both academia and industry.

The International Conference on Semiconductors, Optoelectronics and Nanostructure is anticipating participants from 40 and more countries across the globe and the two day conference will provoke Plenary sessions, Keynote speeches, Poster, and Oral presentations. This program provides two days of robust discussions on recent advancements and new strategies for development of new materials for global requirements.

Our pleasure to meet you in upcoming event...!!!

Conference Objectives:

- To facilitate opportunities for networking, collaboration and exchange of ideas with internationally renowned leaders in Semiconductors, Optoelectronics and Nanostructure research and development.
- To identify research and practice based innovations in optimizing Semiconductors, Optoelectronics and Nanostructure research and development.
- To debate gaps and priorities for sustainable development in optimizing Semiconductors, Optoelectronics and Nanostructure research and development.
- To discuss and debate the challenges and opportunities in the new era of optimizing Semiconductors, Optoelectronics and Nanostructure research reforms.
- To identify opportunities for evidence-based practice in optimizing Semiconductors, Optoelectronics and Nanostructure research and development.

We look forward to seeing you in Paris, France...!!!

Best Regards
Organizing Committee

Conference Highlights

- Physics of semiconductors
- Optoelectronics
- Nanostructures
- Semiconductor Devices
- Electro-optics
- Optical fiber communications
- Optical Interference Coatings and Color
- Optical Imaging
- Quantum Optics
- Optical Physics
- Photoelectric Effect
- Compound Semiconductor Devices and Circuits
- Laser Diodes
- Electrical Conduction
- Electronic Band Structure
- Nanodevices & Nanosensors
- Nanoelectronics
- Nanophotonics and Optics
- Nanosensing in diagnostics and industry
- Nanotechnology for Energy and the Environment
- Nanofabrication
- Nanocomposites and Multifunctional Materials
- Sensors
- Condensed Matter Theory
- Nitride Semiconductors
- Carbon: Nano tubes and Graphene
- Organic semiconductors
- Electron devices and applications
- Photoconductivity
- Natural Nano structured Materials

For Abstracts Submission:

<http://scientificfederation.com/semiconductors-optoelectronics-nanostructures-2018/abstract-submission.php>

Conference sessions will bring you the latest strategies, research, and best practices to improve outcomes through quality, safety and staffing.

Organizing Committee Members



*Plenary Talk by
Manijeh Razeghi
Northwestern University, USA*



*Vladimir G. Chigrinov,
Hong Kong University of Science and
Technology, Hong Kong*



*Igor K. Meshkovskiy, Director of Light
Guide Photonics, ITMO University,
Russia*



*Valery I. Donin,
Institute of Automation and
Electrometry, Russia*



*Bimal K. Bose, Emeritus Chair
University of Tennessee, USA*



*Oleg Korotchenkov,
Taras Shevchenko National
University of Kyiv, Ukraine*



*Ephraim Suhir,
University of California, USA*



*Alexei Nikolaevich Nazarov
University of Ukraine, Ukraine*

For More Information

<http://scientificfederation.com/semiconductors-optoelectronics-nanostructures-2018/organizing-committee.php>

Glimpses of Previous Conferences



<http://scientificfederation.com/semiconductors-optoelectronics-nanostructures-2018/>

About Paris

Paris (nicknamed the City of light) is the capital city of France, and the largest city in France. The area is 105 sq km, and around 2.15 million people live there. If suburbs are counted, the population of the Paris area rises to 12 million people. The Seine river runs through the oldest part of Paris, and divides it into two parts, known as the Left Bank and the Right Bank. It is surrounded by many forests.

Paris is also the center of French economy, politics, traffic and culture. Paris has many art museums and historical buildings. As a traffic center, Paris has a very good underground subway system (called the Metro). It also has two airports. The Metro was built in 1900, and its total length is more than 200 km. The city has a multi-cultural style, because 20% of the people there are from outside France. There are many different restaurants with all kinds of food. Paris also has some types of pollution like air pollution and light pollution.

Important Dates

Abstract Submission Opens: November 15, 2017

Registration opens: November 30, 2017

Early bird registration: December 21, 2017

On spot registration: November 12, 2018

Venue

Paris, France

