



Optoelectronics 2020 Conference Announcement

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Company: Lexis

Conference Name: **International Conference on Semiconductors and Optoelectronics**

Dates: November 23-24, 2020

Venue: Miami, USA

Lexis Conferences is pleased to welcome everyone to attend our forthcoming **International Conference on Semiconductors and Optoelectronics** which is going to be held during November 23-24, 2020 in Miami, USA. The meet will focus on the theme "Expanding new horizons in advances of Quantum Physics and Optoelectronics"

Optoelectronics 2020 aims to provide a platform where the key strategic objective of this meeting is to optics researchers, scientists, industrialists, policy makers, and academicians. Through inspiring sessions and whims of networking, you will learn to be even more audacious and bold than you are now and free to grow your mind, grow your business, and grow your bottom line. We can relieve you of the time and resource-draining elements of the events that you plan to hold. Poster and oral presentations, and thesis presentations will be included in the Conference Program.

The conference was focused on Semiconductors and Optoelectronics studies with the theme 'Expanding new horizons in advances of Quantum Physics and Optoelectronics'. The meeting engrossed a vicinity of comprehensive discussions on novel subjects like Optoelectronics, Modern Optics, Optical Engineering, Quantum Technology and Measurement, Quantum Optics, Quantum Photonics, Quantum Sensors, Interpretation of Quantum Mechanics, Quantum Information Theory, Quantum Thermodynamics, Quantum Computing, Algorithms in Quantum Computation, Quantum States and Quantum Dots, Quantum Information Science.

We can relieve you of the time and resource-draining elements of the events that you plan to hold. This conference is intended to deliver a miscellaneous and current education that will keep medical professionals up to date with the latest methodologies, strategies and the present update in the field of Semiconductors and Optoelectronics.

The goal of organizing the Optoelectronics 2020 is to provide exposure to technologies and to deliver information about research work proceeding on Semiconductors and Optoelectronics.

About Venue:

Miami, formally the City of Miami, is the seat of Miami-Dade County, and the social, monetary and money related focal point of South Florida in the United States. The city covers a

region of around 56 square miles (150 km²) between the Everglades toward the west and Biscayne Bay toward the east. Miami is the 6th most thickly populated significant city in the United States with an expected 2018 populace of 470,914. The Miami metropolitan territory is home to 6.1 million individuals, the second-generally crowded in the South-eastern United States and the seventh-biggest in the country. The city has the third tallest horizon in the U.S. with more than 300 tall structures, 55 of which surpass 490ft (149 m).

Miami is a significant focus and pioneer in money, business, culture, media, amusement, expressions of the human experience, and worldwide exchange. The metro territory is by a wide margin the biggest urban economy in Florida and the twelfth biggest in the United States, with a GDP of \$344.9 billion starting at 2017. In 2018, Miami was delegated an Alpha level worldwide city by the GaWC. In 2019, Miami positioned seventh in the United States and 31st among worldwide urban areas as far as business action, human capital, data trade, social experience, and political commitment. As indicated by a 2018 UBS investigation of 77 world urban areas, the city was positioned as the third-most extravagant in the United States and the eighth-most extravagant on the planet as far as buying power. Miami is nicknamed the "Capital of Latin America" and is the biggest city with a Cuban-American majority.

For more details regarding the conference:

<https://www.lexisconferences.com/optics>

Submit your abstract @

<https://www.lexisconferences.com/optoelectronics/abstract>

The below are the suitable journals, Selected from the lexispublisher, tsjournals, Intersjournals,

IOMCWORLD only for this conference :

Journal Name
Journal of Electrical Engineering and Electronics Technology
Journal of Physics & Astronomy
Nano Science & Nano Technology : An Indian Journal

Best Regards

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Optoelectronics 2020

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