



## 2020 Conference Announcement

### 2020 Announcement of Optoelectronics and Quantum Physics Conference

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The “Global Meet on Optoelectronics and Quantum Physics” hosted by conference series with the theme, “An insight into the Recent Research and cutting-edge Technologies in optoelectronics and quantum physics” was successfully executed during October 07-09, 2019 in Chicago, Illinois, USA. The conference offered a unique opportunity to investigators across the globe in order to meet, explore, network and perceive new scientific innovations. The conference received commendable and active participation was received from the Editorial Board Members of OMICS Group Journals as well as from the global scientists, Professors, Academicians, Researcher Scholars and students from diverse fields of Physics.

The conference commenced with the presence of worthy Keynote forum and among the notable ones, few are listed below.

- “Bismuth-Based Optical Frequency Comb Source” Yutaka Fukuchi Tokyo University of Science, Japan
- “Innovative technologies in fiber optics hydrogen sensor detection system for space applications” by Alex A Kazemi The Boeing Co, USA

Conference Series is organizing “Global Meet on Optoelectronics and Quantum Physics” which is going to be held on November 02-03, 2020, at Sydney, Australia. The Conference is going to cover the entire field related to Optoelectronics and Quantum physics, latest research and findings. The Conference will provide a platform where research scholars and students will be able to gain knowledge about new, innovative research and findings from the eminent Scientist, Researchers and Professors.

The conference highlights of OPTICS-CONF-2020 are as follows: Optoelectronics, Optical Engineering, Modern Optics, Quantum Technology and Measurement, 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, Quantum Cryptography, Quantum Artificial intelligence, Quantum Plasmonics, Quantum Transport And Dissipation, Quantum Logic And Simulation.

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OPTICS-CONF-2020

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