



CALL FOR PAPERS

ICMN 2019
Oct 09-10, 2019
Osaka, Japan

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICMN 2019 : 21th International Conference on Microelectronics and Nanoelectronics is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Microelectronics and Nanoelectronics. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Microelectronic Device
Trends in submicron
Microelectronic Device
Dielectric reliability;
Semiconductor Packaging
Semiconductor package
Microelectromechanical
Novel processes and
Microelectronic Circuit
New product design,
Laser Technology and
Optoelectronics and
Laser Physics and
Gas Lasers and
Solid State Lasers:
semiconductor lasers,
Laser Materials,
Laser material
Tera-hertz sources &
Tera-Hertz propagation
Optical Communication and
Special Fibers and
New technologies

High-speed communication
Optical access networks
Fiber-optic sensor and
Fundamental performance
Network installation and
Application and Field
Standardization and
Fiber lasers, optical
Optical Storage and
Basic Theory and New
Optical Media
Optical Drive
Coding and Signal
Testing Methods and
High Density Magnetic
Solid State Memory
Storage Systems and
Optoelectronic Devices
White LED and related
High performance
Advanced optoelectronics
Nonlinear optical devices
Electro-optic modulators