

development in a wide range of laser and electro-optic disciplines, including fundamental physics of lasers and quantum optics, device development, systems engineering, and applications. All presented papers will be indexed by El compendex and published in IEEE Xplore (and

Plenary Speakers



Kishan Dholakia



Satoshi Kawata (Osaka University and RIKEN)



OPTICA Publishing Group). We look forward to your participation so as to make this conference an exciting and fruitful event.

Papers presenting original work in, but not limited to, the follow topics are invited for submission:

Michal Lipson (Columbia University)



Peter Winzer

CLEO PacificRim

Paper Deadline
4 March,
2022 (JST)

Topics

- C1. Solid State, Fiber, and Other Laser Sources
- C2. Ultrafast and Nonlinear Phenomena
- C3. Infrared and Terahertz Technologies and Applications
- C4. High Power, High Energy Lasers
- C5. Laser Processing and Innovative Applications
- C6. Optical and Photonic Metrology
- C7. Quantum Optics, Atomic Physics and Quantum Information
- C8. Micro and Nanophotonics, and Light Localization Effects
- C9. Optical Communication Systems and Networks
- C10. Optical Fiber and Waveguide Technologies
- C11. Semiconductor and Integrated Optical Devices
- C12. Silicon Photonics
- C13. Optical Signal Processing
- C14. Advanced 2D and Nanocarbon Materials for Photonics and Energy
- C15. Biophotonics and Applications
- C16. Plasmonics and Metamaterials
- C17. Optical Sensors and Systems
- C18. Microwave Photonics
- C19. XFEL and Xray Lasers

General Chair: Takashige Omatsu (Chiba Univ., Japan)

Program Chair: Fumihiko Kannari (Keio Univ., Japan)







