



Call for Papers

Submission Deadline: 28 February 2018

[Submit a Paper >>](#)

[Learn more >>](#)

CLEO-PR 2018

29 July – 3 August 2018
Hong Kong Convention and
Exhibition Centre, Hong Kong

Important Dates:

Paper Submission Deadline:
28 February 2018

Notice of Acceptance:
4 May 2018

Registration Opens:
4 May 2018

Pre-Registration Deadline:
15 July 2018

[Travel Information](#)

[Venue Information](#)

[Contact the organizers](#)

Join us in Hong Kong for CLEO-PR!

CLEO Pacific Rim has moved to even years, and the 13th conference will take place at the Hong Kong Convention and Exhibition Centre, Hong Kong SAR from 29 July to 3 August 2018.

CLEO Pacific Rim is the preeminent forum in this region reporting on the latest research and 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.

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

- 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 Metrology**
- C7. Quantum Optics, Atomic Physics and Quantum Information**
- C8. Micro and Nanophotonics**
- 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 Materials for Photonics**
- C15. Biophotonics and Applications**
- C16. Plasmonics and Metamaterials**
- C17. Optical Sensors and Systems**

**C18. Imaging, Display and Storage Technologies
C19. Microwave Photonics**

Conference Organizer:

The Hong Kong Polytechnic
University

Submission Deadline: 28 February 2018

Permanent Co-Sponsors:

The Optical Society (OSA); The Australian Optical Society (AOS); The Chinese Optical Society (COS); The Institute of Electronics, Information and Communication Engineers/Communications Society (IEICE/CS); The Institute of Electronics, Information and Communication Engineers/Electronics Society (IEICE/ES); The Institute of Electrical and Electronics Engineers/Photonics Society (IEEE/Photonics Society); The Japan Society of Applied Physics (JSAP); The Optical Society of Korea (OSK); The Korean Physical Society/Optics and Quantum Electronics Division (KPS/OQE); and The Taiwan Photonics Society (TPS)