The 14th Advanced Lasers and Photon Sources Conference 21-25 April 2025, PACIFICO Yokohama, Japan

Call for Post-Deadline Papers Submission Deadline : 21 February 2025

1-page Abstract and 35-words summary http://alps.opicon.jp/ for more information

ALPS2025's Objective

The 14th Advanced Lasers and Photon Sources (ALPS2025) will be held on April 21-25, 2025 at PACIFICO Yokohama, Japan, in the framework of the Optics & Photonics International Congress 2025 (OPIC2025), which consists of 14 optics-related scientific conferences. In ALPS2025, we intend to discuss the recent topics of progress in lasers and photonic science. Specially, we expect broad research works of laser sources covering the fundamental researches to industrial applications. ALPS2025 student paper award will be given for the outstanding student paper presentations in ALPS2025.

Post-Deadline Paper Submission:

We are pleased to announce that the ALPS2025 is now accepting Post-Deadline Paper submissions. This special category is intended to highlight the **latest breakthroughs, emerging research results, and groundbreaking innovations** in the field of laser and photonic science and its applications. <u>Three to five</u> high-level presentations will be selected through peer review.

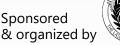
Scope of Topics

- Novel optical materials/ structure and applications
- High average power lasers and applications
- High peak power lasers, high pulse energy lasers and applications
- Novel solid state/ fiber/ diode lasers and applications
- Short wavelength light sources and applications
- Terahertz devices, nonlinear optics and applications
- Novel optical devices, metamaterials, structure and applications
- Optical devices and techniques for bio and medical applications
- Optical frequency combs/ frequency stabilized lasers and applications
- Quantum optics and their applications

Committee Chairs

Conference Chairs : **Hitoki Yoneda** (UEC, Japan), **Ruxin Li** (SIOM, China) Program Committee Chair : **Takasumi Tanabe** (Keio Univ., Japan) Steering Committee : **Hiyori Uehara** (NIFS), **Yurina Michine** (UEC)

OPTICS & PHOTONICS International Exhibition





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The Laser Society of Japan