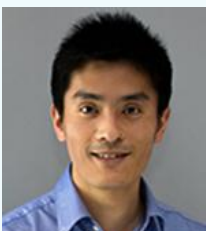


T6. Photonic Integration

Chairs & Co-Chairs



Kan Wu
 Shanghai Jiao Tong
 University, China



Hao Wang
 Beihang University,
 China

TOPICS

- Fundamental Theory and Design of Photonic Integrated Circuits
- Material Platforms for Photonic Integration (Silicon, Inp, Si₃N₄, Lithium Niobate)
- Heterogeneous and Hybrid Integration Technologies
- Ultra-Compact Integrated Photonic Components (Lasers, Modulators, Detectors)
- Silicon Photonics and Cmos-Compatible Integration
- Low-Loss Waveguides and Advanced Coupling Technologies
- Photonic-Electronic Co-Integration (Epics)
- System-Level Applications and Frontier Challenges of Photonic Integration

Important Dates

Submission Deadline June 15, 2026	Notification Date July 15, 2026	Early-bird Registration Deadline August 15, 2026
Camera-ready Papers Due August 31, 2026	On-site Sign in Date September 08, 2026	Main Conference Dates September 08-11, 2026

Publication & Submission



- Accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements.
- Paper Submission Link: <https://easychair.org/conferences/?conf=ogc2026>
 Scan the QR code to visit the Easychair submission portal.