



Call for Paper

主催 ICFPE2025 Organizing Committee

会議名 The 15th International Conference on Flexible and Printed Electronics (ICFPE2025)

会場 Institute of Science Tokyo & Kuramae Kaikan, O-okayama, Meguro-ku, Tokyo, JAPAN

会期 2025.9.17 (WED)-2025.9.19(FRI) URL <https://icfpe2025.org>

We cordially invite you to submit abstracts for the International Conference on Flexible and Printed Electronics (ICFPE) 2025 to be held on site, Institute of Science Tokyo (Science Tokyo) & Kuramae Kaikan, Tokyo, JAPAN, September 17 (WED) – 19 (FRI), 2025. Papers are sought on any topic within the scope of the conference.

The authors of contributed abstracts are navigated to choose presentation types and topics in the process of online paper submission. However please note that the Program Committee has the right to make a final decision on the type and topic of presentation associated with each paper.

Excellent student poster presentations on September 18 (THU) will be considered for awards at the conference. For consideration as candidates, please apply from the Submission Page.

Scopes & Topics

Regular Sessions

- 1: Fabrications and Processes
- 2: Measurement & Evaluation
- 3: Materials and Chemistry for Organic Semiconductor
- 4: Functional Materials and Novel Devices
- 5: Organic/inorganic transistors and light-emitting devices
- 6: Organic and Perovskite solar cells
- 7: Biomedical Engineering and Biosensors
- 8: Others

Special Sessions

- 1: Stretchable Electronic Devices
- 2: Recent Progress on Nonvolatile Display Devices
- 3: Recent Development in Functional Optoelectronic Devices and Systems
- 4: Smart, Wearable, and Flexible Sensor Devices
- 5: Crystal Engineering and Charge Transport in Organic Semiconductors
- 6: Crystal Simulation and Crystal Engineering of Organic Semiconductors
- 7: Intelligent Textile-based Devices
- 8: Analysis and Electronic and Optical Materials for Future IoT
- 9: Crystallization and Self-Organization in Flexible, Organic, or Printed Electronics

OE-A Session

Flexible and Printed Electronics: Materials, Production, and Applications