

14th International Symposium on Organic Molecular Electronics (ISOME 2025)



Invitation

The Technical Committee of Organic Molecular Electronics, Electronics Society of the Institute of Electronics, Information and Communications Engineers (IEICE) cordially invites you to participate in **14th International Symposium on Organic Molecular Electronics (ISOME 2025)**, which will be held in Shinshu University (Nagano (Engineering) Campus), Nagano, Japan on **Nov 5 - 7, 2025**. Researchers and students who are involved in this field are heartily welcome to join lively discussion and exchange ideas on this opportunity.

Scope and Topics

The symposium covers various aspects of organic materials that are related to electronic applications, including insulators, semiconductors, conductors, optic materials, magnetic materials, and biomaterials. Their applications extend to such fields as transistors, memories, displays, photovoltaics, optical devices, energy devices, sensors, actuators, and bioelectronics. The topics related to basic physics and chemistry, material development, process technologies, devices and applications are covered in this symposium. The ISOME 2025 aims to bring up new buds on the research of these issues.

Date: November 5-7, 2025

Venue: Shinshu University, Nagano (Engineering) Campus, Global Aqua Innovation Center
4-17-1, Wakasato, Nagano 380-8553, Japan

<https://www.shinshu-u.ac.jp/english/about/maps-directions/nagano-engineering-campus.html> or ISOME website

Abstract Submission

Please send your abstract (pdf file only, A4 size 1 or 2 pages) via the URL provided in the email automatically sent to you when you applied to participate in ISOME 2025 website ("Registration") by **Aug 31 Sep.22, 2025**. The abstract template can be available from the ISOME2025 "Information website ("Information").

Submission to IEICE Transactions on Electronics

A special issue of IEICE Transactions on Electronics will be published in connection with ISOME 2025. The participants are strongly encouraged to submit their manuscripts either as a full paper or a brief paper of the journal. The papers will undergo regular process of peer reviewing. Please consult the ISOME 2025 website.

Organization

Organized by: The Technical Committee of Organic Molecular Electronics, Electronics Society of the Institute of Electronics, Information and Communications Engineers (IEICE)

Supported by: Electronics Society of IEICE



In corporation with: Technical Committee on Dielectric and Electrical Insulation Materials, The Institute of Electrical Engineers of Japan (IEEJ)

Endorsed by: The Japan Society of Applied Physics (JSAP).

Subsidizing Foundations: The Murata Foundation, Daiko Foundation

Registration

Pre-registration: Please apply via the Registration Form on the ISOME2025 website. After that, please bank transfer the registration fee by October 5th. (JPY 25,000 for a regular or JPY 10,000 for a student)

Payment by PayPal is also available for overseas participants. For more details, please see the website.

*This symposium is being held with a financial support from Nagano Convention & Visitors Bureau, so please use accommodations within Nagano City.

Organizing Committee:

Chair Eiji Itoh (Shinshu University)

Vice-Chair Akira Baba (Niigata Univ.), Kazuya Tada (Univ. of Hyogo)

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URL: <https://www.ieice.org/~ome/ISOME2025HP/index.html>