

KJF International Conference on Organic Materials for Electronics and Photonics 2026

KJF International Conference on Organic Materials for Electronics and Photonics 2026 (KJF-ICOMEPEP 2019)

August 25–28, 2026

Pukyong National University
(Busan, Korea)

<https://www.kjf-icomep.org>

Chair:
Prof. Kyungkon Kim (Ewha Womans University)

Co-chair:
Prof. Itaru Osaka (Hiroshima University)

Registration

KJF-ICOMEPEP 2026 participants are advised to register in advance by July 31, 2026 to get the early registration discount. Registration fee includes conference abstract book, welcome reception, and banquet.

Registration Fee	Before July 31	After July 31
Regular	500,000 Won	550,000 Won
Student	250,000 Won	300,000 Won

Abstract Submission

Abstract (a half page of A4) for presentation

All participants wishing to give oral or poster presentations must submit abstracts through the online abstract submission system (<https://www.kjf-icomep.org>). The abstracts submitted after the due date may not be accepted for presentation.

Proceedings

Proceedings of KJF-ICOMEPEP 2026 will be published in a special issue of SCI journal

The submitted paper will be reviewed by the guest editors according to the journal standard regulation. Instructions for the preparation of the manuscript will be announced on the conference homepage.

Location

Busan is South Korea's second-largest city and primary trading hub, located on the southeastern tip of the peninsula. Known for its scenic coastal beauty, popular beaches like Haeundae and Gwangalli, and major international shipping port, this bustling metropolis combines historic, laid-back charm with modern, cosmopolitan energy.

- **Geography:** A coastal city with dramatic mountains and beaches, experiencing four distinct seasons.
- **History:** Served as the provisional capital during the Korean War and was Korea's first international port in 1876.
- **Top Attractions:** Gwangalli Beach, Haeundae Beach, Taejongdae Park, Busan X the Sky Observatory, Huinnyeoul Culture Village, and so on.
- **Food & Lifestyle:** Known for fresh seafood, pork soup, and a more relaxed vibe compared to Seoul.

Meeting Venue

KJF-ICOMEPEP 2026 will be held at **Convention Hall in Pukyong National University, Busan, Korea**

- **Address:** Yongso-ro 45, Nam-gu, Busan 48513, Korea



Contact

Secretary General:

Prof. Felix Sunjoo Kim (Chung-Ang University, Korea)
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Important Due Dates

Abstract submission: May 1~July 30, 2026

Early registration: ~July 31, 2026

Proceedings : To be announced

Invitation

2026 KJF International Conference on Organic Materials for Electronics and Photonics (KJF-ICOMEPEP 2026) will be held on **August 25 to 28, 2026 in Busan, Korea.**

KJF started with members of 30 in 1989. Now the conference is surprisingly expanded as the international conference for the exchange of information about recent advanced in organic and hybrid materials for electronics and photonics. Lectures and posters will provide a motivation for deep discussion about the topics of the conference. We are fully confident that all participants will benefit a great deal from this opportunity of scientific exchange provided by **KJF-ICOMEPEP 2026.**

Speakers

Plenary Speakers

To be announced

Invited Speakers

To be announced

Conference Committee

Conference Chair

Prof. Kyungkon Kim (Ewha Womans University)

Conference Co-Chair

Prof. Itaru Osaka (Hiroshima University)

Secretary General

Prof. Felix Sunjoo Kim (Chung-Ang University)

Treasurer

Prof. Jeounghun Kim (Yonsei University)

Local Committee Chair

Prof. Joo Hyun Kim (Pukyong National University)

Committee Members

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Prof. Jaewon Chang (Pukyong National University)

Prof. Minjeong Ha (GIST)

Prof. Yejin Hwang (Inha University)

Prof. Beomjin Jeong (Pusan National University)

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Prof. Hyeongjun Kim (Sogang University)

Prof. Jongho Kim (Kyungpook National University)

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Prof. Min Seok Kwak (Pukyong National University)

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Dr. Ji Eon Kwon (Korea Institute of Science and Technology)

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Prof. Wonho Lee (Kumoh National Institute of Technology)

Prof. Jongchul Lim (Chungnam National University)

Prof. Seok-In Na Jeonbuk National University)

Prof. Jaehong Park (Ewha Womans University)

Dr. Hyunjin Park (KRICT)

Prof. Inho Song (Chung-Ang University)

Prof. Dong Ryeol Whang (Hoseo University)

Prof. Hyeonuk Yeo (Kyungpook National University)

Prof. Jinhwan Yoon (University of Seoul)

Conference Scope

- **Organic Transistors and Memory devices**
- **Photovoltaics and Photodiodes**
- **Molecular Photonics**
- **OLED Materials and Devices**
- **Energy Storage and Conversion Devices**
- **Nonlinear Optical Materials and Devices**
- **Electrochromic Materials and Devices**
- **Molecular Recognition**
- **Sensors and Bioelectronics**
- **Other Related Topics**