

Special Invited Session 09

Surface/Interface Functional Electronics

This session will explore cutting-edge research on the critical roles of surfaces and interfaces, charge transfer as well as emerging interfacial effects, related electronic and energy systems. We will discuss multidisciplinary field, including innovative engineering strategies, advanced functional materials, in-situ exploration, device functionality. Researchers and practitioners are invited to share insights and foster collaborations in this dynamic field.

Special Invited Session Chairs



Wei Tang

Beijing Institute of Nanoenergy and Nanosystems, Chinese Academy of Sciences, China



Fengru Fan

Xiamen University, China



Yanchao Mao

Zhengzhou University, China



Yang Yang

Xiamen University, China

Contact

Conference Website: <https://www.ieee-nems2026.org>

Conference Secretary: Rachel Huang

Tel: +86-28-87555888/+86-13281280917

Email: ieee-nems2026@youngac.cn



Paper Submission

For the initial submission, the authors can select one of the following two types:

- Type 1: full paper (4-6 pages)
- Type 2: extended abstract (2 pages)

*Note:

- View more on website:

<https://www.ieee-nems2026.org/initial-submission.html>

- Submit your paper through the following link or QR code:

<https://easychair.org/conferences/?conf=nems2026>

- Step 1: Please select the track “**Special Invited Sessions**” and click “**Continue**.”
- Step 2: After filling in the basic paper information, please select the topic “**SIS09 – Surface/Interface Functional Electronics**.”



Important Dates

Initial Submission (Full Paper or Extended Abstract)	Jan. 10, 2026
Notification of Acceptance	Feb. 10, 2026
Late-News Submission Deadline	Feb. 28, 2026
Early Registration Deadline	Mar. 10, 2026
Presentation-Only Submission Deadline	Mar. 10, 2026
Final Submission Deadline	Mar. 10, 2026

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