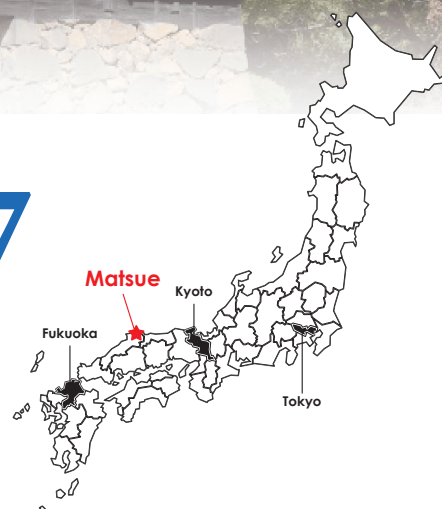




EP2DS-27 MSS-23



The 27th International Conference on Electronic Properties of Two-Dimensional Systems

The 23rd International Conference on Modulated Semiconductor Structures

July 25-30, 2027

Matsue, Japan

Abstract Submission Deadline March 2027



Official Website



About EP2DS-27 / MSS-23

The 27th International Conference on Electronic Properties of Two-Dimensional Systems & the 23rd International Conference on Modulated Semiconductor Structures will be held jointly at the Kunibiki Messe (Shimane Prefectural Convention Center) during the week of July 25 - 30, 2027.

About Matsue

Matsue, the host city of EP2DS-27/MSS-23, is a scenic city where Japanese history, culture, and rich nature come together. More than 10 flights per day connect Tokyo, Osaka, Nagoya, and Fukuoka to the two nearest airports, Izumo Airport (IZO) and Yonago Kitaro Airport (YGJ), making Matsue easily accessible from both within Japan and overseas. You can enjoy the National Treasure Matsue Castle, the beautiful scenery of Lake Shinji, the charm of the castle town, and relaxing hot springs. Fresh seafood and local sake are also highlights of the region. During the excursion, we will visit Izumo Taisha Shrine, one of Japan's most iconic ancient shrines, and the Adachi Museum of Art, renowned for its award-winning Japanese garden. We hope that EP2DS-27/MSS-23 will be a place where researchers from around the world build new connections, exchange fresh ideas, and start exciting collaborations.

Call for Papers

We are calling for presentations on the following topics:

- Electronic, optical, and magnetic properties of low-dimensional systems (2D, 1D, 0D)
- Quantum Hall effects and related phenomena
- 2D materials
- Spintronics, spin-orbitronics, and magnetic phenomena
- Topological quantum matters and phenomena
- Quantum information science and technologies
- Superconductivity in low dimensions and hybrid systems
- Nanophotonics and related phenomena
- Nanomechanics, MEMS/NEMS, and optomechanics
- Novel materials and structures
- Advances in growth, processing, and probing techniques
- Device applications

Conference Venue

Kunibiki Messe

1-2-1 Gakuen-Minami, Matsue City,
Shimane 690-0826, Japan

Access

7 minutes on foot from JR Matsue Station.



Contact Us

Secretariat of EP2DS-27/MSS-23

c/o PCO, Inc.

E-mail : ep2dsmss2027@pcojapan.jp TEL : +81-76-461-7028

