

Only 4 days are left to submit abstracts for IEEE NEMS 2023 (Deadline: Jan. 21, 2023)

Only 4 days are left to submit your abstracts to the IEEE NEMS 2023, Jeju, Korea. Do not miss

the submission deadline on Jan. 21, 2023 (23:59 KST). IEEE NEMS 2023 invites all interested MEMS, nanotechnology, and molecular technology

fields professionals and academics to submit papers for oral and poster presentations. We welcome you to contribute to the most up-to-date research and the latest developments from around the world.

Online Abstract Submission



Micro/Nano Electro-Mechanical Systems (M/NEMS)

Energy Harvesting Materials & Devices

- Micro/Nano-Photonics & Optical Devices
- Micro/Nano-Chemical Sensors
- Micro/Nano-Physical Sensors
- Micro/Nano-Composite Materials & Structures Micro/Nano-Fabrication Processes

Jan. 21, 2023

Feb. **28**, 2023

Mar. 31, 2023

Mar. 31, 2023

Micro/Nano-Mechanics

Micro/Nano-Actuators & Robotics

Micro/Nano-Bio Devices & Systems

Micro/Nano-Electronics

- Functional Nanomaterials & Synthesis
- Micro/Nano-enabled Wearable Devices





Important Dates

Full Paper (optional) Submission Deadline (*Only required to publish papers in Xplore)

Early Registration Deadline

Acceptance Notification

Call for Papers Download

Plenary Speakers



and developments in the field of MEMS, nanotechnology, and molecular technology.

We are pleased to announce the strong and diverse plenary speaker line-up for IEEE NEMS 2023. The following visionary speakers will share their experiences and insights on the latest trends

Prof. L. Jay Guo Prof. Zuankai Wang Prof. Janos Vörös Prof. Kilwon Cho Prof. Peer Fischer (University of Michigan, USA) (The Hong Kong Polytechnic (POSTECH, Korea) (Heidelberg University & Max (ETH Zurich, Switzerland) University, Hong Kong) Planck Institute for Medical Research, Germany)











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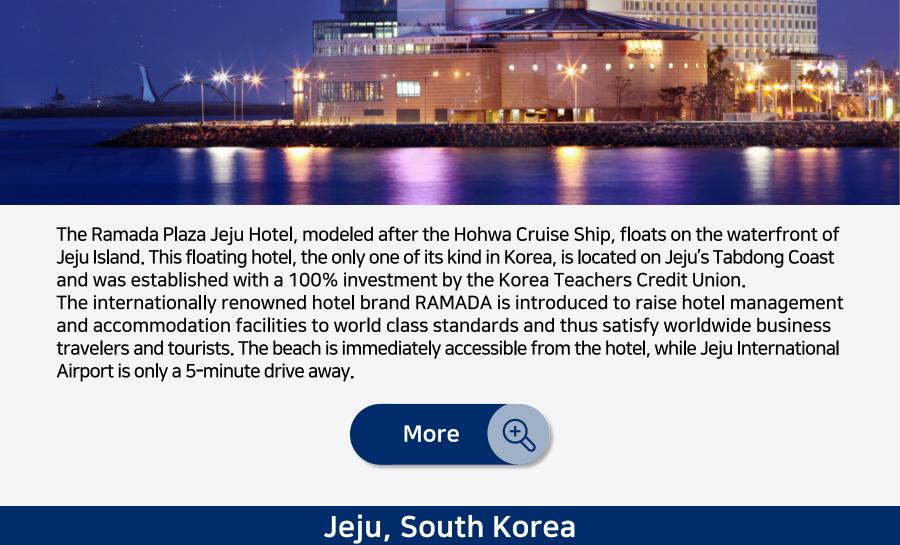
over 15 companies from around the world and will offer optimal marketing opportunities for increased exposure and market expansion.

the participation of about 500 subscribers and

Exhibition

More Venue - Ramada Plaza Jeju Hotel, A Paradise Floating on the Sea







The island itself is an extinct volcano with its peak jutting skyward at the center and a broad, gentle littoral all the way around, a very unique geographical condition. There are bountiful forests and ravines, fantastic rock formations and volcanic craters, and caves and grasslands that together paint a natural scene of breathtaking beauty. Sparkling seas and tiny islets surround Jeju, with jutting rocks set amidst sandy beaches to create a magnificent view virtually everywhere you look. In June 2007, the volcanic island and lava tube cave systems were designated as UNESCO World Natural Heritage Sites for their natural beauty and geographical value. Jeju Island is not only Korea's most prestigious destination and top honeymoon location but also has been the venue for several joint political summit talks and other major international meetings. Click for more information on Jeju at https://www.visitjeju.net/en More

Jeju is proud of its unique cultural folk heritage as well as its geographical and historical relevance.









IEEE NEMS 2023 Secretariat: PLANEX Lab. Inc. (PCO)

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