

Call for Papers

MHS 2026

37th International Symposium on Micro-NanoMechatronics and Human Science (From Micro & Nano Scale Systems to Robotics & Mechatronics Systems)

Dec. 1 (Tue) – Dec. 3 (Thu), 2026, Nagoya, Japan

Sponsored by

Humanware Network Initiative

Technically Supported by

IEEE Robotics and Automation Society, Institute of Nano Life Systems, Nagoya University, Micromachine Center, Robotics and Mechatronics Division, The Japan Society of Mechanical Engineers, The Japan Society for Precision Engineering, The Robotics Society of Japan, Japanese Society for Biomaterials, Japanese Society for Medical and Biological Engineering, Japanese Society for Regenerative Medicine, Society E (Sensors and Micromachines), Institute of Electrical Engineers of Japan, The Society of Instrument and Control Engineers

in Cooperation with

Technical Committee for Energy, Environment, and Safety Issues in Robotics and Automation, Technical Committee for Cyborg and Bionic Systems, Aichi Prefectural Government, Central Japan Industries Association, Japan Science and Technology Agency, Japan Society of Applied Physics, Nagoya Chamber of Commerce & Industry

Topics: Miniaturization Technology, Micro/Nanomechatronics, Micro/Nanorobotics, Micro/Nanosensors, Micro/Nanoactuators, Micro/Nanofabrication, Micro/Nano Integrated Devices and Systems, Micro/Nano Power Source and Supply, Micro/Nanomachining, Micro/Nano Assembly Technology, Micro/Nanotechnology, Micro/Nano Materials, Intelligent Control Systems, Data Transmission and Communication, Human Centered Robotics and Mechatronics, Human Care and Assisting Systems, Human Interface, Human Science, Artificial Life Technology, Virtual Reality, Multimedia, Software Aspects, Human-Ware Network Systems, Applications (Consumer Electronic Products, Security System and Others in Biological, Medical and Industrial Fields.)

Venue: **Nagoya University**

Language: **English**

Honorary Chair:

General Chair:

Program Co-Chair

Program Co-Chair

Program Advisor (Nano Scale Devices and Systems):

Program Advisor (Micromechatronics and MEMS):

Program Advisor (Micro/Nano-Robotics)

Program Advisor (Bio Micro/Nano-Fluidics)

Program Advisor (Intelligent Robot and Mechatronic Systems):

Program Advisor (Human Robot Interaction):

Toshio Fukuda (Nagoya University)

Fumihito Arai (The University of Tokyo)

Yasuhisa Hasegawa (Nagoya Univ.)

Hisataka Maruyama (Nagoya Univ.)

Satoshi Konishi (Ritsumeikan Univ.)

Seiichi Hata (Nagoya Univ.)

Takeshi Hayakawa (Chuo University)

Shinya Sakuma (Kyusyu University)

Kenichi Ohara (Meijo Univ.)

Naoyuki Kubota (Tokyo Metropolitan Univ.)

Important Dates:

May 22, 2026

Deadline for proposal of organized session

(Please check the submission instruction at MHS 2025 website.)

July 17, 2026

Deadline for short and full papers

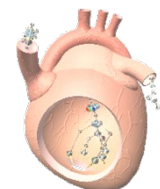
(Please check the submission instruction at MHS 2025 website.)

August 31, 2026

Notification of acceptance

September 30, 2026

Deadline for final paper



All correspondence should be addressed to:

Secretariat office of MHS 2026

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MHS2026 WEB: <https://www.mein.nagoya-u.ac.jp/mhs/mhs2026-Top.html>

