

1st CALL FOR PAPERS (Tentative)

The 24th International Conference on Control,
Automation and Systems

ICCAS 2024

October 29 (Tue) ~ November 1 (Fri), 2024,
Jeju Shinhwa World, Jeju, Korea

ICCAS 2024 will be held on October 29-November 1, 2024, Jeju Shinhwa World at Jeju, Korea. The aim of ICCAS 2024 is to bring together professors, researchers, engineers, and students from worldwide to present their recent works and discuss the state-of-the-art technologies related to control, automation, robotics and systems. Topics of the conference include but are not limited to

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| > Control Theory and Applications | > Robot Vision | > Process Control Systems |
| > Control Devices and Instruments | > Human-Robot Interaction | > Biomedical Instruments and Systems |
| > Industrial Applications of Control | > Exoskeletal Robot | > Information and Networking |
| > Sensors and Signal Processing | > Robotic Applications | > Multimedia Systems |
| > Artificial Intelligent Systems | > Autonomous Vehicle Systems | > Civil and Urban Control Systems |
| > Robot Mechanism and Control | > Navigation, Guidance and Control | > Rehabilitation Robot |

✓ **General Chair** —————
Sang-il Park (President of ICROS, 2024)

✓ **General Co-Chair** —————
PooGyeon Park (POSTECH)

✓ **Program Co-Chairs** —————
Yongsoon Eun (DGIST)
Jaeheung Park (Seoul National University)

Paper Submission

You are cordially invited to submit papers to <https://2024.iccas.org>. Paper template file can be downloaded from the website. Accepted papers will be published in the ICCAS 2024 Proceedings, and papers of 3~6 pages will be indexed in IEEE Xplore, SCOPUS and EI compendex, and will be submitted for indexing in Clarivate Analytics Conference Proceedings Citation Index (Web of Science).

Important Dates

May 1, 2024 ——— Submission of organized session proposals
May 31, 2024 ——— Submission of full papers
July 31, 2024 ——— Notification of paper acceptance
August 31, 2024 ——— Submission of final camera-ready papers

Organized by the Institute of Control, Robotics and Systems (ICROS)

Technically Co-Sponsored by (tentative) IEEE Control Systems Society, IEEE Robotics and Automation Society, IEEE Industrial Electronics Society, Asian Control Association (ACA), The Society of Instrument and Control Engineers (SICE), The Chinese Association of Automation (CAA), The Chinese Association for Artificial Intelligence (CAAI), The Instrumentation, Systems and Automation Society (ISA), Chinese Automatic Control Society (CACs), Electrical Engineering/Electronics, Computer, Telecommunications and Information Technology Association (ECTI)



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