

December 5-7, 2024  
Yokohama, Japan

# ICCR 2024

## Topics & Scopes

Activity/behaviour recognition  
Hybrid Learning Systems  
Perception systems  
Adaptive Signal Processing and Control  
Intelligent Fault Detection and Diagnosis  
Robot Design, Development and Control  
Robot sensing and data fusion  
Computer-based Manufacturing Technologies  
Intelligent Transportation Technologies and Systems  
Human-Machine Interfaces  
Optimization Problems in Signal Processing  
Virtual Environment, Virtual and Augmented Reality  
Vision, Recognition and Reconstruction

More details, please view:  
<http://www.iccr.net/cfp.html>

## CALL FOR PAPER

Submission link:

<https://easychair.org/conferences/?conf=iccr20241>

Template:

<https://iccr.net/template.docx> (word)

<https://iccr.net/Conference-LaTeX-template.zip> (latex)

 **Submission Deadline:**  
August 20, 2024

 **Notification Deadline:**  
September 15, 2024

 **Registration Deadline:**  
September 30, 2024

## CONFERENCE PROCEEDINGS

For accepted papers, it will be published in ICCR 2024 Conference Proceedings, which will be archived in **IEEE Xplore**, and indexed by **EI Compendex**, **Scopus**, and other indexing services.

## PUBLICATION HISTORY

ICCR 2023 Proceedings | ISBN: 979-8-3503-0762-7 | Archived in IEEE Xplore | Ei-Compendex & Scopus Index

ICCR 2022 Proceedings | ISBN: 978-1-6654-8641-5 | Archived in IEEE Xplore | Ei-Compendex & Scopus Index

ICCR 2020 Proceedings | ISBN: 978-1-7281-7562-1 | Archived in IEEE Xplore | Ei-Compendex & Scopus Index

ICCR 2018 Proceedings | ISBN: 978-1-5386-8243-2 | Archived in IEEE Xplore | Ei-Compendex & Scopus Index

## CONTACT US

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## 2024 6th International Conference on Control and Robotics

2024 6th International Conference on Control and Robotics will be held during the period December 5-7, 2024. We are sure that this event will bring together an impressive group of researchers, practitioners, and academicians with the sole goal of exchanging results of their work, advancing the state of the art in the twin areas of control systems and smart robotics science and technology. Through this highly advanced event we trust that you will be able to share the state-of-the-art developments and cutting-edge technologies in the broad areas of Control and Robots. The conference team truly believes that active participants will find the discussion erudite and informative, and will enjoy the opportunity for sharing research results. We hope this success can develop into persistent success annually, in which there are presenters from all corners of the globe and all major countries.

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