



16-18 July, 2021 | Tokyo, Japan

ACIRS 2021

-Ei Compendex and Scopus

2021 6th Asia-Pacific Conference on
Intelligent Robot Systems

WEBSITE: <http://www.acirs.org/>

The ACIRS 2021 is an annual event, addressing researchers and industries from all areas of Intelligent Robot Systems. It provides an international forum for the exchange between those fields, to present advances in the state of the art, identify emerging research topics, and together define the future of these exciting research domains.

PROCEEDINGS

Accepted papers will be published into ACIRS 2021 Conference Proceedings, which will be archived in IEEE Xplore, and indexed by Ei Compendex, Scopus, and other indexing services.

Good News! ACIRS 2021 is listed in IEEE Official Conference Calendar.

SUBMISSION TYPES

- ◆ Full paper(publication and presentation)
- ◆ Abstract (only presentation)

SUBMISSION METHOD

- ◆ Electronic Submission System:
<http://confsys.iconf.org/submission/acirs2021>
- ◆ Conference Email: acirs@young.ac.cn

IMPORTANT DATES

Submission Deadline April 1st, 2021

Notification Date April 25th, 2021

Registration Deadline May 10th, 2021

CALL FOR PAPERS

Interest for submission include, but are not limited to:

- ◆ System components, virtual reality platforms
- ◆ AI platforms for VR/AR, cloud-based platforms
- ◆ Data generation, manipulation, analysis, and validation
- ◆ Tracking, physical environment mapping, registration
- ◆ Aerial vehicles
- ◆ Agriculture Robots
- ◆ autonomous systems
- ◆ Biomimetic robotics
- ◆ real applications of intelligent and robotic systems
- ◆ distributed intelligence systems
- ◆ Distributed Robot Coordination
- ◆ Domestic Personal Robots
- ◆ Haptics/Teleoperation

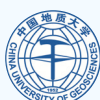
For details about topics, please visit at <http://www.acirs.org/cfp.html>

KEYNOTE SPEAKERS

- ◆ Prof. Makoto IWASAKI (IEEE Fellow), Nagoya Institute of Technology, Japan
- ◆ Prof. Lihua Xie (IEEE Fellow, IFAC Fellow), Nanyang Technological University, Singapore
- ◆ Prof. Rezia Maria Molfino, University of Genova, Italy
- ◆ Prof. Qianchuan Zhao, Department of Automation, Tsinghua University, Beijing, China
- ◆ Prof. Jaesung Hong, Daegu Gyeongbuk Institute of Science and Technology (DGIST), South Korea



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Contact Information

Conference Secretary: Quinn Yan Email: acirs@young.ac.cn
Tel: +86-28-63023585 (Working days / 10:00 -17:30)



2021年7月16-18日 | 日本·东京

ACIRS 2021

2021年第六届亚太智能机器人系统国际会议

官网: <http://www.acirs.org/>

ACIRS 2021是一个年度盛会，主要面向智能机器人系统各个领域的学者和相关行业内的研究人员进行学术探讨交流。本次会议旨在为从事人工智能、机器人和控制领域研究的专家学者和专业技术人员提供一个交流行业最新研究成果、创新思想和经验的国际学术平台，ACIRS 2021热忱欢迎从事相关技术研究的专家学者和专业技术人员踊跃投稿并参加。

文章出版

所有投稿将接受专业的审稿过程，本次会议收录的文章将出版到ACIRS 2021会议论文集，在IEEE Xplore存档，并在会后提交至Ei Compendex 和Scopus进行检索。

征稿

会议征稿主题范围：

- ◆ 系统组件、虚拟现实平台
- ◆ VR/AR的AI平台，基于云的平台
- ◆ 数据生成、操作、分析和验证
- ◆ 农业机器人
- ◆ 自治系统
- ◆ 跟踪、物理环境测绘、登记
- ◆ 智能与机器人系统的实际应用
- ◆ 仿生机器人学
- ◆ 飞行器
- ◆ 分布式智能系统
- ◆ 分布式机器人协调
- ◆ 家用个人机器人
- ◆ 触觉/遥操作

更多征稿主题，请参照：<http://www.acirs.org/cfp.html>

主旨报告人

- ◆ Makoto IWASAKI 教授 (IEEE Fellow), 日本名古屋工业大学
- ◆ Lihua Xie 教授 (IEEE Fellow, IFAC Fellow), 新加坡南洋理工大学
- ◆ Rezia Maria Molfino 教授, 意大利热那亚大学
- ◆ Qianchuan Zhao 教授, 清华大学
- ◆ Jaesung Hong 教授, 韩国大邱庆北科学技术院

投稿

投稿类型

- ◆ 全文投稿 (会上报告+出版)
- ◆ 摘要投稿 (只做报告不发表文章)

投稿方式

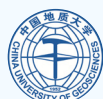
- ◆ 在线投稿系统：
<http://confsys.iconf.org/submission/acirs2021>
- ◆ 邮箱投稿：acirs@young.ac.cn

重要日期

投稿截止日期	2021年4月1日
结果通知日期	2021年4月25日
注册截止日期	2021年5月10日



主办单位



赞助单位



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