

IEEE-ICMRA 2020

2020 IEEE 3rd International Conference on Mechatronics,
Robotics and Automation

BRIEF INTRODUCTION

2020 IEEE 3rd International Conference on Mechatronics, Robotics and Automation (ICMRA) will take place at **Shanghai University of Engineering Science (SUES)**, China, on **October 16-18, 2020**.

PAPER PUBLICATION

All full papers accepted by ICMRA 2020 will be published into the Conference Proceedings and indexed by *Ei Compendex* and *SCOPUS*.

IMPORTANT DATES

- **Submission Deadline:**
June 10, 2020
- **Notification Date:**
June 30, 2020

CONTACT INFO

- **Conference Secretary**
Jennifer Y. Luo
- **Email:**
icmra_conf@163.com
- **Website:**
<http://www.icmra.org/>

CALL FOR PAPERS

Topics of interest include, but are not limited to:

- Intelligent mechatronics, robotics, biomimetics, automation and control systems
- Opto-electronic elements and materials, laser technology and laser processing
- Elements, structures, mechanisms, and applications of micro and nano systems
- Teleoperation, telerobotics, haptics, and teleoperated semi-autonomous systems
- Sensor design, multi-sensor data fusion algorithms and wireless sensor networks

For more topics, please visit: <http://www.icmra.org/cfp.html>

SUBMISSION METHOD

- **Full paper submission** (presentation with paper publication)
- **Abstract submission** (presentation only)
- **Online submission channel:**
<http://www.easychair.org/conferences/?conf=icmra2020>

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IEEE-ICMRA 2020

第三届机电、机器人与自动化国际会议

会议简介

2020年第三届机电、机器人与自动化国际会议将于**2020年10月16-18日**在**中国-上海工程技术大学松江校区**举行。三天的会议日程将包括特邀主旨报告、主题座谈会、主题报告、学术参观等。本次会议为与会者提供一个交流的平台，讨论机电、机器人和自动化领域的最新研究成果和未来的研究方向。

会议论文集

经ICMRA 2020会议录用的全文将出版到会议论文集中，并提交**EI核心**、及**SCOPUS**等重要数据库检索。

重要日期

- 投稿截止日期
2020年6月10日
- 审稿结果通知日期
2020年6月30日

联系方式

- 会议秘书：罗女士
- 电子邮箱：
icmra_conf@163.com
- 会议官网：
<http://www.icmra.org/>

征稿主题

包含但不限于以下主题

- Intelligent mechatronics, robotics, biomimetics, automation and control systems
- Opto-electronic elements and materials, laser technology and laser processing
- Elements, structures, mechanisms, and applications of micro and nano systems
- Teleoperation, telerobotics, haptics, and teleoperated semi-autonomous systems
- Sensor design, multi-sensor data fusion algorithms and wireless sensor networks

更多主题, 请访问此链接: <http://www.icmra.org/cfp.html>

投稿指导

- 全文投稿 (作者参会作报告并出版文章)
- 摘要投稿 (只作报告但文章不出版)
- 在线投稿链接

<http://www.easychair.org/conferences/?conf=icmra2020>

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