



第17届中国智能系统会议



2021年10月16-17日 中国·福州

征文通知

组织机构



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中国智能系统会议是由中国人工智能学会智能空天系统专业委员会发起的系列学术会议, 其宗旨是为本领域的专家学者、研究生以及工程技术人员提供一个学术交流的平台, 以推动我国智能系统相关理论、技术与应用的发展。第17届中国智能系统会议(CISC2021)将于2021年10月16-17日在福建省福州市召开。

本次会议由中国人工智能学会主办, 中国人工智能学会智能空天系统专业委员会与中国仿真学会人工智能仿真技术专业委员会协办, 福州大学、航天伺服驱动与传动技术实验室和北京航空航天大学联合承办。会议论文集将由 Springer 出版社在 Lecture Notes in Electrical Engineering 系列正式出版, EI收录。热忱欢迎海内外广大同仁踊跃投稿并出席本届会议, 交流学术成果。

征文范围

- | | |
|------------------|-----------------|
| S01 多智能体系统 | S13 智能交通与控制 |
| S02 智能机器人 | S14 深度学习与学习控制 |
| S03 复杂网络 | S15 信息获取与信息融合 |
| S04 复杂系统与群集行为 | S16 飞行器导航、制导与控制 |
| S05 事件与数据驱动控制 | S17 人工智能仿真技术 |
| S06 拟人系统与人工生命 | S18 智能制造与云制造 |
| S07 鲁棒与自适应控制 | S19 航天伺服驱动与传动技术 |
| S08 大数据与脑科学 | S20 电力系统及其自动化 |
| S09 过程控制 | S21 模糊系统与神经网络 |
| S10 非线性系统与控制 | S22 航天智能发射系统 |
| S11 智能传感器与检测技术 | S23 5G与工业互联网 |
| S12 嵌入式系统与无线传感网络 | S24 其他 |

投稿要求

1. 论文未曾在国内外杂志或会议上发表。
2. 稿件写作必须使用英文, 并严格按照LaTeX模板要求进行排版。
3. 论文采用网上投稿, 投稿系统网址为

<https://easychair.org/conferences/?conf=cisc2021>

重要日期

- | | |
|----------------|------------|
| 论文投稿截止日期: | 2021年4月30日 |
| 论文录用通知日期: | 2021年6月20日 |
| 会议注册/终稿提交截止日期: | 2021年7月10日 |



The 17th Chinese Intelligent Systems Conference



October 16-17, 2021, Fuzhou, China

Call for Papers

→→ Committees ←←



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Zhihong Xu, Fuzhou University

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The Chinese Intelligent Systems Conference (CISC) is an annual conference sponsored by the Society of Intelligent Aerospace Systems (SIAS) of Chinese Association for Artificial Intelligence (CAAI) and co-sponsored by the Committee of Artificial Intelligence Simulation Technology (CAIST) of China Simulation Federation (CSF). It aims to provide a forum for scientists and engineers all over the world to present their new theoretical results and techniques in the field of intelligent systems and control. The 17th Chinese Intelligent Systems Conference (CISC2021) will be held from October 16 to 17, 2021, in Fuzhou, China.

CISC2021 is jointly organized by Fuzhou University, Laboratory of Aerospace Servo Actuation and Transmission and Beihang University. All accepted papers will be published in Lecture Notes in Electrical Engineering by Springer, and indexed by EI. Taking this opportunity, we sincerely invite you to join us for this conference.

→→ Conference Topics ←←

- S01 Multi-Agent Systems
- S02 Intelligent Robots
- S03 Complex Networks
- S04 Complex System Theory and Swarm Behaviors
- S05 Event-Triggered Control and Data-Driven Control
- S06 Humanized Systems and Artificial Life
- S07 Robust and Adaptive Control
- S08 Big Data and Brain Science
- S09 Process Control
- S10 Nonlinear Systems and Control
- S11 Intelligent Sensor and Detection Technology
- S12 Embedded Systems and Wireless Sensor Networks
- S13 Intelligent Transportation and Control
- S14 Deep Learning and Learning Control
- S15 Information Acquisition and Fusion
- S16 Guidance, Navigation and Control of Flight Vehicles
- S17 Artificial Intelligence Simulation Technology
- S18 Intelligent Manufacturing and Cloud Manufacturing
- S19 Aerospace Servo Actuation and Transmission
- S20 Electric Power Systems and Automation
- S21 Fuzzy Systems and Neural Networks
- S22 Intelligent Transmitter Systems in Aerospace
- S23 5G and Industrial Internet
- S24 Others

→→ Paper Submission ←←

1. Submissions must be original and not under consideration elsewhere.
2. The papers must be written in English, and prepared according to the LaTeX templates provided.
3. All papers should be submitted via the conference website:
<https://easychair.org/conferences/?conf=cisc2021>

→→ Important Dates ←←

Submission deadline:	April 30, 2021
Notification of acceptance:	June 20, 2021
Registration / Final submission:	July 10, 2021

Conference website: <http://sias.buaa.edu.cn>

If you have any question, please contact us at cisc2021@126.com.