

2024 4th International Conference on Sensors and Information Technology

第四届传感器与信息技术国际学术会议 (ICSI 2024)

January 05, 2024 | Online Conference | www.ic-si.net

Conference Agenda

January 05, 2024	
Zoom ID: 850 8772 1685 Password: 240105	
Link: https://zoom.us/j/85087721685?pwd=Q0FOaHdraTNwOUY2ZzI0ZkZ0Zydz09	
Time	Activity
13:40-14:00	Sign in & Poster Display
14:00-14:03	Opening Ceremony
主题报告 Keynote Speeches	
14:03-14:43	<p>贾文康教授, 福建师范大学</p> <p>Prof. Wenkang Jia, Fujian Normal University, China</p> <p>题目: 5G 工业物联网小数据递送系统</p> <p>Title: A Novel Framework for Massive Small-Data Delivering in 5G Industrial Internet of Things</p>
14:43-14:45	大合照 Group Photo
14:45-15:25	<p>邱仲潘副教授, 厦门大学</p> <p>Assoc. Prof. Zhongpan Qiu, Xiamen University, China</p> <p>题目: 智能制造与智能传感发展</p> <p>Title: Intelligent manufacturing and intelligent sensing development</p>
15:25-16:05 (India Time: 12:55-13:35)	<p>Prof. Aniruddha Bhattacharjya, Shree Guru Gobind Singh Tricentenary University, India</p> <p>Title: Blockchain based traceability of the Computer Peripherals in Universities scenarios</p>
口头报告 Oral Reports	
16:05-16:15	<p>李星汉, 北京邮电大学</p> <p>Xinghan Li, Beijing University of Posts and Telecommunications, China</p> <p>题目: 基于混合类型的非欧几里得数据的故障诊断: 因果推断的视角</p> <p>Title: Fault diagnosis based on mixed-type non-Euclidean data: a causal inference perspective</p>
16:15-16:25	<p>贺靖, 华侨大学</p> <p>Jing He, Hua Qiao University</p>

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	<p>题目: 基于 FMCW SAR 的运动目标高分辨率成像算法 Title: High Resolution Moving Targets Imaging Algorithm of FMCW SAR</p>
16:25-16:35	<p>郭奥, 华北理工大学 Ao Guo, North China University of Science and Technology 题目: 基于 3D 视觉的机器人拆垛系统设计与实现 Title: Design and implementation of robot depalletizing system based on 3D vision</p>
16:35-16:45	<p>刘璨, 华侨大学 Can Liu, Huaqiao University 题目: 基于方位重采样的高速俯冲前视阵列 SAR 三维成像算法 Title: Three-Dimensional Imaging Algorithm Based on Azimuth Resampling for High-Speed Diving Forward-looking Linear Array SAR</p>
16:45-16:55	<p>张大畅, 上海海事大学 Dachang Zhang, Shanghai Maritime University 题目: 危险品船舶安全风险管控信息化系统研究 Title: Research on information system for Security risk control of dangerous goods vessels</p>
16:55-17:00	<p>闭幕式 Closing Ceremony</p>