

时间 Time: 5月22日 14:00-18:00, May 22

地点 Venue: 上海厅·Shanghai Hall

主持嘉宾/Moperator



于开丞 / YU Kaicheng

西湖大学研究员, 杭州西湖数智科技有限责任公司创始人
PI, School of Engineering, Westlake University, Founder of Hangzhou West Lake Digital Intelligence Technology Co., Ltd.

14:05-14:25

上海国际汽车城智能网联新能源汽车数据创新应用与生态建设

Shanghai International Automobile City EV and ICV Data Innovation Application and Ecosystem Construction



吴俊贤 / WU Junxian

上海国际汽车城(集团)有限公司智能网联汽车事业部部长、上海车云数据科技有限公司总经理
Intelligent Connected Vehicle Division Director of SIAC, General Manager of Shanghai Cheyun Data Technology

14:25-14:45

面向自动驾驶安全的场景生成与路径规划方法

Exploring Safety for Autonomous Driving: From Scene Generation to Planning



张同 / ZHANG Tong

中国科学院大学百人计划研究员、博士生导师
Research Professor, University of Chinese Academy of Sciences

14:45-15:05

面向端到端自动驾驶的多模态大模型与世界模型技术研究

End-to-end Driving with Multimodal LLMs and World Models



王兴刚 / WANG Xinggang

华中科技大学教授
Professor, Huazhong University of Science and Technology

15:05-15:25

自动驾驶中的学习范式与评测基准

Learning and Benchmarking for Autonomous Driving



严骏驰 / YAN Junchi

上海交通大学人工智能学院教授
Professor, School of AI, Shanghai Jiao Tong University

15:25-15:45

多模态传感器融合视角下的智能驾驶评测场景重建与生成技术研究

Multimodal Fusion-Driven Scenario Reconstruction and Generation for Autonomous Driving Evaluation



毕欣 / BI Xin

同济大学汽车学院研究员
Research Professor, Tongji University

15:45-16:05

突破自动驾驶长尾场景数据的规模化瓶颈

Breaking Through the Data Scalability Bottleneck of Long-tail Scenarios for Autonomous Driving

**张学阳 / ZHANG Xueyang**理想汽车高级算法研发专家、Data Engine负责人
Senior Algorithm R&D Expert, Data Engine Team Lead, Li Auto

16:05-16:25

生成式数据闭环在自动驾驶中的应用

The Application of Generative Data Closed-Loop in Autonomous Driving

**于开丞 / YU Kaicheng**西湖大学研究员, 杭州西湖数智科技有限责任公司创始人
PI, School of Engineering, Westlake University, Founder of Hangzhou West Lake Digital Intelligence Technology Co., Ltd.

16:25-16:45

智能网联汽车高价值数据应用实践: 从数据采集到AI闭环

High-Value Data Application Practicals in Intelligent Connected Vehicles: From Data Acquisition to AI Closed Loop

**陆羲文 / LU Xiwen**车凌科技产品总监
Product Director, CARLINX

16:45-17:05

面向行车安全的智能网联汽车高价值数据应用与生态协同

High-Value Data Application and Ecological Collaboration of Intelligent Connected Vehicles for Driving Safety

**孔慧芳 / KONG Huifang**合肥工业大学教授、博士生导师
Professor, Hefei University of Technology

17:05-17:25

一汽红旗NOA沙盒深度摸底测试总结与思考**郑建明 / ZHENG Jianming**中国一汽研发总院整车试验部高级主任
Senior Director, Vehicle Test Department, R&D Headquarters, China First Automobile Group Co., Ltd.

17:25-17:45

车辆事故深度调查与高价值场景构建应用技术

Key Technologies for Constructing Hazardous Scenarios Based on Traffic Accident Data for Intelligent Vehicle Simulation Testing

**李平飞 / LI Pingfei**西华大学汽车与交通学院副教授, 四川西华交通司法鉴定中心常务副主任
Associate Professor, Xihua University