

第十一届网络安全与信息工程国际会议（ICCSIE 2026）

日期：2026 年 9 月 18-20 日 地点：中国-西宁

2026 年 9 月 18 日 青海理工学院计算机楼（卓远楼）一楼报告厅 （青海省西宁市城北区修远街 2 号）	
16:00-18:00	会议报到
2026 年 9 月 19 日 青海理工学院计算机楼（卓远楼）一楼报告厅 （青海省西宁市城北区修远街 2 号）	
08:00-08:45	会议报到
09:00-09:10	开幕式 主持人：待补充
09:10-09:20	开幕致辞 致辞嘉宾：待补充
09:20-09:30	合影
09:30-10:00	特邀报告 1 张彦，欧洲科学院院士，挪威皇家科学院院士、挪威工程院院士，电子科技大学教授 报告题目：边缘算力网络
10:00-10:30	特邀报告 2 韩光洁，河海大学信息科学与工程学院院长、教授 报告题目：水声传感器网络中的多维动态信任管理机制
10:30-10:50	茶歇 墙报展示
10:50-11:20	特邀报告 3 冶忠林，青海师范大学教授 报告题目：图/超图神经网络研究
11:20-11:50	特邀报告 4 Ljiljana Trajkovic，加拿大西蒙菲莎大学教授 报告题目：用于网络流量分析的数据挖掘与机器学习
11:50-12:00	主题分享：IAAST 2026 国际会议亮点前瞻
12:00-14:00	午餐 午休
14:00-14:25	主题报告 1 文庆诚，英国伯明翰大学 报告题目：通过单次个性化和半监督适应实现低资源跨学科心血管状态识别
14:25-14:50	主题报告 2 Vladan Devedzic，塞尔维亚贝尔格莱德大学教授 报告题目：数字研究员的一天：从主题构思到生成式人工智能时代的人工智能同行评审

14:50-15:15	主题报告 3 Madihah Mohd Saudi, 马来西亚理科大学教授 报告题目: 超越技术: 网络犯罪预防的多层次以人为中心框架
15:15-15:40	主题报告 4: Neil Gordon, 英国赫尔大学 报告题目: 超越安全与智能系统: 为可持续数字社会构建可信人工智能
15:40-16:00	主题报告 5: 张顺利, 青海理工学院副教授 报告题目: 待补充
16:00-16:20	主题报告 6: 吴静, 青海理工学院副教授 报告题目: 待补充
16:20-16:40	主题报告 7: 林军, 青海理工学院副教授 报告题目: 待补充
16:40-16:50	口头汇报 1: 李文庆, 国科大杭州高等研究院 报告题目: 基于 TRUSTLab 数据集的物联网边缘联邦入侵检测研究与验证
16:50-17:00	口头汇报 2: 余红珍, 江西服装学院 报告题目: 六种固定配置在不平衡多类网络攻击检测中的多种子评估
17:00-17:30	更多汇报
17:30-17:40	优秀颁奖+会议闭幕

*本版日程安排可能会在会前进行细微调整或更新

11th International Conference on Cyber Security and Information

Engineering (ICCSIE 2026)

Date: September 18-20, 2026 Vanue: Xining, China (Hybrid Model)

September 18, 2026 1st floor, Lecture Hall of School of Computer and Information Science, Qinghai Institute of Technology (No.2 Xiuyuan Street, Chengbei District, Xining, Qinghai, China)	
16:00-18:00	Registration
September 19, 2026 1st floor, Lecture Hall of School of Computer and Information Science, Qinghai Institute of Technology (No.2 Xiuyuan Street, Chengbei District, Xining, Qinghai, China)	
08:00-08:45	Registration
09:00-09:10	Opening Host: To be confirmed
09:10-09:20	Opening Speech Opening Speech: To be confirmed
09:20-09:30	Group Photo
09:30-10:00	Keynote Speech 1: Prof. Yan Zhang, Elected member of MAE, DKNVS, and NTVA, University of Electronic Science and Technology of China, China Title: Edge Computing Network
10:00-10:30	Keynote Speech 2: Prof. Guangjie Han, Hohai University, China Title: Multi-Dimensional Dynamic Trust Management Mechanism in Underwater Acoustic Sensor Networks
10:30-10:50	Tea Break & Poster
10:50-11:20	Keynote Speech 3: Prof. Zhonglin Ye, Qinghai Normal University, China Title: Graph/Hypergraph Neural Network Research
11:20-11:50	Keynote Speech 4: Prof. Ljiljana Trajkovic, Simon Fraser University, Canada Title: Data Mining and Machine Learning for Analysis of Network Traffic
11:50-12:00	Theme Presentation: Highlights of IAAST 2026 International Conference
12:00-14:00	Lunch Break
14:00-14:25	Invited Speech 1: Dr. Chengqing Wen, University of Birmingham, UK Title: Low-Resource Cross-Subject Cardiovascular State Recognition through One-Shot Personalisation and Semi-Supervised Adaptation

14:25-14:50	Invited Speech 2: Prof. Vladan Devedzic, University of Belgrade, Serbia Title: A Day in the Life of a Digital Researcher: From Topic Formulation to Agentic Peer Review in the Age of Generative AI
14:50-15:15	Invited Speech 3: Prof. Madihah Mohd Saudi, Universiti Sains Islam Malaysia, Malaysia Title: Beyond Technology: A Multilevel Human-Centric Framework for Cyber Offender Prevention
15:15-15:40	Invited Speech 4: Prof. Neil Gordon, University of Hull, UK Title: Beyond Secure and Intelligent Systems: Engineering Trustworthy AI for a Sustainable Digital Society
15:40-16:00	Invited Speech 5: Assoc. Prof. Shunli Zhang, Qinghai Institute of Technology, China Title: To be confirmed
16:00-16:20	Invited Speech 6: Assoc. Prof. Jing Wu, Qinghai Institute of Technology, China Title: To be confirmed
16:20-16:40	Invited Speech 7: Assoc. Prof. Jun Lin, Qinghai Institute of Technology, China Title: To be confirmed
16:40-16:50	Oral Presentation 1: Wenqing Li, Hangzhou Institute for Advanced Study, UCAS, China Title: Research and Validation of IoT Edge Federated Intrusion Detection Based on the TRUSTLab Dataset
16:50-17:00	Oral Presentation 2: Hongzhen Yu, Jiangxi Institute of Fashion Technology, China Title: Multi-Seed Evaluation of Six Fixed Configurations for Imbalanced Multiclass Cyberattack Detection
17:00-17:30	More Oral Presentation
17:30-17:40	Awards & Closing

*This version may still undergo minor adjustments or updates prior to the conference.