

CCISP 2025 CONFERENCE PROGRAM OVERVIEW

Conference Venue: *Xiangyu Hotel · Chengdu, China*
 ADD: 103 Xinnan Rd, Wuhou District, Chengdu, Sichuan, China, 610093

DAY 1-November 20, 2025 | BJT, GMT+8 | Thursday

10:00-17:30	Offline Registration and Conference kits collection <i>Venue: Lobby of Xiangyu Hotel</i>	
15:00-17:30	Technical Tour - Beijing Volcano Engine Technology Co., Ltd.	

DAY 2-November 21, 2025 | BJT, GMT+8 | Friday

Keynote Session I <i>Offline Venue: Xiangshun Hall, 3rd Floor</i>		
8:20-8:30	Opening Remark & Group Photo	
8:30-9:10	Keynote Talk #1	Prof. Xiao Han -AI in Pathology: From Self-Supervised Learning to Foundation Models
9:10-9:50	Keynote Talk #2	Prof. Lunchakorn Wuttisittikulkij -The Metaverse Revolution: Transforming Interaction in the Digital Age
9:50-10:30	Keynote Talk #3 Online	Prof. Peter Chong - Fall Prediction in Elderly through Vital Signs Monitoring – A Fuzzy-Based Approach
10:30-10:50	Coffee Break & Poster Session I	
10:50-11:25	Invited Talk #1	Dr. Jin Y. Du -Advancing Dental Diagnostics with Image Processing Models
11:25-12:00	Invited Talk #2 Online	Dr. Junhan Zhao - AI-driven Phenomics Analysis for Cancer Diagnostics, Prognostics and Therapeutics
12:00-14:00	Lunch <i>Venue: Xiangjing Resturant, 2nd Floor</i>	
14:00-17:30	Industrial Visit	
17:30-20:00	Dinner Banquet	

DAY 3-November 22, 2025 | BJT, GMT+8 | Saturday

Keynote Session II <i>Offline Venue: Xiangtai Hall, 2nd Floor</i>		
8:30-9:10	Keynote Talk #4	Prof. Zuqing Zhu - Accelerating Collective Communications with Mutual Benefits of Optical Rackless DC and In-Network Computing
9:10-9:50	Keynote Talk #5 Online	Assoc. Prof. Zilong Liu - Designing Advanced Waveforms and Sequences for Integrated Sensing and Communications (ISAC)
9:50-10:30	Keynote Talk #6	Prof. Yifan Chen - Computational Nanobiosensing in Internet-of-Bio-Nano-Things
10:30-10:50	Coffee Break & Poster Session II	
10:50-11:30	Keynote Talk #7 Online	Prof. Liang Zhou - Cross-Modal Communications: Theories, Technologies, and Applications
11:30-12:10	Keynote Talk #8	Dr. Yu Wang - Research on Authentication and Key Agreement Technologies for UAV-Assisted MEC Networks



12:10-14:00	Lunch Venue: <i>Xiangjing Resturant, 2nd Floor</i>
Technical Session Offline Venue: <i>Xianghua Hall, 3rd Floor</i>	
14:00-15:30	Technical Session I
15:30-16:00	Coffee Break
16:00-18:00	Technical Session II
DAY 4-November 23, 2025 BJT, GMT+8 Sunday	
9:00-12:00	Technical Tour (Pending)