TAIG 2026 | THE 3RD INTERNATIONAL WORKSHOP
TECHNOLOGIES FOR AI GOVERNANCE

PROGRAM RUNDOWN

27 - 28 NOVEMBER 2026 | STAR ROOM, 42/F, CORDIS · HONG KONG OR ONLINE

DAY 1 HKT (UTC+8) — 27 NOVEMBER (FRIDAY)

08:40-09:00	Registration	
09:00-09:30	Opening Ceremony	▸ Officiating Opening Remarks ◂ • Mr. Daniel CHEUNG, JP, Acting Commissioner for Digital Policy, Digital Policy Office, HKSAR • Hon Andrew YAO, S.B.S., JP, Council Chairman, Lingnan University, and Member of the Legislative Council • Prof. S. Joe QIN, President and Wai Kee Kau Chair Professor of Data Science, Lingnan University
09:30-10:10	Keynote & Presentation *Session Chair: Prof. Lei CHEN*	Dr. Fazl BAREZ The Role of Governance When AI Systems Give Us Answers We Don't Understand
10:10-10:35		Dr. Christoph TREUDE Trustworthy Agentic Software Engineering: Harnesses, Feedback Loops, Verification, and Governance
10:35-11:00		Prof. Yi ZENG From Guardrails to Safety-native AI
11:00-11:30	Coffee Break	
11:30-11:55	Presentation & Panel Discussion *Session Chair: Prof. Xin YAO*	Prof. Antonino ROTOLO Legal Compliance of Agentic AI Systems in Regulatory Sandboxes
11:55-12:20		Prof. Alex PREDA Cross-Examining the Machine: Expertise, Accountability and the Governance of AI Agents
12:20-13:20		Panel Discussion - Governance of Agentic AI: Challenges and Mechanisms Panelist: Dr. Fazl BAREZ, Dr. Christoph TREUDE, Prof. Yi ZENG, Prof. Antonino ROTOLO, Prof. Alex PREDA
13:20-14:30	Lunch Break	
14:30-15:10	Paper Presentation Session 1 *Session Chair: Prof. Alex PREDA*	6 presentations (5-min highlight presentation/paper)**
15:10-16:20		Interactive Poster Session: Poster Exhibition, Interactive Discussions, and Presenter Pitches *(Complimentary coffee, tea, and refreshments available from 3:45pm)*
16:20-17:00	Paper Presentation Session 2 *Session Chair: Prof. Gleb PAPYSHEV*	7 presentations (5-min highlight presentation/paper)**
17:00-18:20		Interactive Poster Session: Poster Exhibition, Interactive Discussions, and Presenter Pitches
18:20-18:30	Closing Remarks	

DAY 2 HKT (UTC+8) — 28 NOVEMBER (SATURDAY)

08:40-09:00	Registration	
09:00-09:05	▸ Opening Remarks ◂	
09:05-09:45	Keynote & Presentation *Session Chair: Prof. Lei MA*	Dr. Xiaoyuan YI *Towards Self-Evolving Evaluation of Frontier AI Models' Value Alignment*
09:45-10:10		Dr. Jingwei YI Pluralistic Value Alignment: Challenges and Technologies
10:10-10:35		Dr. Kevin BAUM Out of the Loop? Effective and Meaningful Human Oversight of AI Agents
10:35-11:05	Coffee Break	
11:05-11:30	Presentation & Panel Discussion *Session Chair: Prof. Jialin LIU*	Prof. Brian D. EARP Relational Norms for Human-AI Value Alignment
11:30-12:30		Panel Discussion - Trustworthy AI Agents: Key Problems, Characteristics, and Research Directions Panelist: Dr. Xiaoyuan YI, Dr. Kevin BAUM, Prof. Brian D. EARP, Prof. Lei CHEN, Prof. Lei MA, Prof. Xin YAO
12:30-14:00	Lunch Break	
14:00-14:50	Paper Presentation Session 3 *Session Chair: Prof. Changwu HUANG*	8 presentations (5-min highlight presentation/paper)**
14:50-16:15		Interactive Poster Session: Poster Exhibition, Interactive Discussions, and Presenter Pitches *(Complimentary coffee, tea, and refreshments available from 3:15pm)*
16:15-16:25	Presentation of Distinguished Poster Presentation Awards	
16:25-16:30	Closing Remarks	

** Detailed Paper Listings and Presentation Order are available on separate page

Register Here

Registration for in-person participation ends on 20 November 2026
Online Participation is still available for registration

Jointly Organized By: University of Alberta | The Hong Kong University of Science and Technology (Guangzhou) | Lingnan University 嶺南大學 | 東京大学