Trusted AI Summit 2026 · Schedule at a glance

5 December 2026 · Hong Kong time (UTC+8) · Tentative program

	Saturday, 5 December
Time	**Summit**
08:50–09:00	**Opening remarks**
09:00–09:40	**Compositional Certification: From Verified OS Kernels to Trustworthy AI Agents** Zhong Shao · Yale University
09:40–10:20	**Trustworthy to Whom? A software engineering view of trustworthy AI** Marsha Chechik · University of Toronto
10:20–10:50	**Morning tea**
10:50–11:30	*Title to be confirmed* Naijun Zhan · Peking University
11:30–12:10	**How Reliable Is AI for Software Engineering?** Michael R. Lyu · The Chinese University of Hong Kong
12:10–13:30	**Networking lunch**
13:30–14:10	**Requirement Compilation: Constructing Complex Software through Intermediate Representation Refinement and Agentic Validation** Yun Lin · Shanghai Jiao Tong University
14:10–14:50	**Instilling Trust into Clinical AI Agents** Yuan-Fang Li · Oracle Health and AI Australia
14:50–15:20	**Afternoon tea**
15:20–16:00	**From Understanding to Trustworthiness Assurance of Agentic AI Systems** Lei Ma · The University of Tokyo / University of Alberta
16:00–16:40	**Trustworthy AI Systems** Joseph Sifakis · Verimag · 2007 Turing Award recipient
16:40–17:20	**Panel discussion**
17:20	**Summit concludes**

Summit website