



AGENDA OF TSINGHUA FANGTANG INTERNATIONAL FORUM 2025 JUNE 23

Morning Session

The A301 Lecture Hall of the Academy of Arts&Design

08:00–09:00	• Sign in		
09:00–09:10	• Remarks	Hui Wang	Chair of the Tsinghua Fangtang International Forum
09:10–09:20	• Remarks	Yong Qiu	Secretary of the CPC Tsinghua University Committee
09:20–09:30	• Remarks	Jinfang Yang	Donor and the Management Committee Member of the Fangtang Research Fund
09:30–10:00	• Keynote speech	Qizhi Yao	AI Safety and Governance
10:00–10:30	• Keynote speech	Vincent C.Müller	Universal AI Ethics: Scope and Method
10:30–11:10	• Keynote speech	Tingyang Zhao	Ready for a World of Bii-subjectivities?
11:10–11:40	• Keynote speech	Yi Zeng	Redefining Superalignment for Human–Living AI Symbiosis

Lunch Break

11:30–13:30 • Lunch and informal discussions

Afternoon Session

Meng Minwei Humanities Building B201、B202、B203

13:30–16:00 • Panel discussions

Panel 1: The Human–Superintelligence Relationship in 2100: Metaphors, Analogies, and Re-invention

The year 2025 marks the 75th anniversary of Alan Turing's proposed test for machine intelligence. As we look ahead to the next 75 years, can we envision a hopeful future of coexistence between humans and superintelligent AI? What metaphors, narratives, or analogies can help us comprehend our future relationship with these pervasive intelligent agents? What are the inherent risks involved in realizing such optimistic visions, and how might we effectively manage them? How will the existence of superintelligent AI influence the dignity and meaning of human life?

Participating Scholars: Stephen Cave、Qiufan Chen、Wenming Tang、Atoosa Kasirzadeh

Panel 2: Understanding Machines: Consciousness, Morality, and Risk

Is it genuinely possible for humans to create machines with morality? In the human–machine relationship, are humans destined to be the sole moral agents? By what criteria could we determine whether a machine is truly conscious? And if consciousness is attainable for machines, might it exist in varying stages or levels? Among the array of hypothetical risks posed by superintelligence, which are more pressing, long-term threats or more immediate, near-term concerns? Could superintelligence introduce unforeseen variables into this equation, extending beyond the simple dichotomy of just humans and machines?

Participating Scholars: Shimon Edelman、Vincent C. Müller、Jue Wang、Weite Zhang

Panel 3: On the Eve of the Singularity: How Should Humanity Find Its Place and Purpose?

As AI continues its rapid advance, existing human jobs are poised to be replaced on a massive scale. Intelligent agents and robots are becoming deeply integrated into human society as new caregivers, companions, and partners. The emergence of AI-enhanced humans and digital immortality is forcing philosophical, religious, and ethical issues back into the spotlight. AI is not only transforming the application of technology but is also deeply reshaping human cognition, ethics, and social relationships, raising new philosophical questions and demanding fresh reflections. How will AI redefine every aspect of human life? What will be its impact on our current social orders and moral traditions? And how should we navigate this new reality?

Participating Scholars: Baoshu、Dingxin Zhao、Francesco Verso、Zhouxing Sun

16:00–16:30 • Tea break

16:30–18:30 • Roundtable

Moderator: Wang Hui

Participating Scholars: Wenming Tang、Yan Wu、Stephen Cave、Tingyang Zhao、Dingxin Zhao、Zheng Liang、Zhouxing Sun