



· 主办单位 ·

清华大学方塘研究院

· 协办单位 ·

清华大学人文与社会科学高等研究所

清华大学人工智能国际治理研究院

西安交通大学计算哲学实验室

人工智能治理研究中心（清华大学）

清华大学计算哲学工作坊

清华大学可持续社会价值研究院

2026 科学与技术文明的未来
SCIENCE TECHNOLOGY AND THE FUTURE OF CIVILIZATION

AI下一步：关键问题的哲学解答

The Next Step of AI: Key Issues and Philosophical Responses

Philosophy
history of science psychology
会议手册

2026年6月22-24日

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方塘论坛

方塘论坛由清华大学方塘研究院主办，清华大学人文与社会科学高等研究所、清华大学人工智能国际治理研究院、清华大学人工智能治理研究中心协办。论坛关注 AI 时代的哲学与人文问题，旨在推动技术前沿、科学实践与人文思想的深度对话。

过去三年，人工智能的发展不只是工程能力的跃升，而且正在带来知识生成、劳动结构、价值分配、国际秩序与公共治理的范式改变。方塘论坛希望在充分理解技术现实的基础上，邀请来自人工智能、哲学、社会科学、公共政策与产业实践等不同领域的重要思想者，共同讨论 AI 进入现实世界之后，人类社会如何重新理解自身的制度安排、责任边界与未来方向。

2026 方塘论坛将以“AI 下一步：关键问题的哲学解答”为主题展开讨论，由西安交通大学计算哲学实验室、清华大学计算哲学工作坊和清华大学可持续社会价值研究院参与协办。论坛从不同的现场深入 AI 时代的关键问题。其中，“AI 时代的认识论”将聚焦 AI 如何进行知识生产；“AI 伦理与计算哲学工作坊”将讨论技术是否可能让人与人的关系重归亲密；“后工作时代”将思考如果 AI 大规模替代人类劳动，那么人的价值和意义如何衡量，社会的参与和组织形式如何调整；“ai4H”专题讨论将探寻 AI 时代的知识生产与人文学术的再组织。

Fangtang Forum

The Fangtang Forum is hosted by the Fangtang Institute at Tsinghua University, and co-organized by the Institute for Advanced Study in Humanities and Social Sciences, Tsinghua University; the Institute for AI International Governance, Tsinghua University and the Center for AI Governance, Tsinghua University. The Forum focuses on philosophical and humanistic questions in the age of AI, and aims to foster in-depth dialogue among technological frontiers, scientific practice, and humanistic thought.

Over the past three years, the development of artificial intelligence has been more than a leap in engineering capability; it has brought about paradigm shifts in knowledge production, the structure of work, value distribution, international order, and public governance. Grounded in a concrete understanding of technological realities, the Forum brings together leading thinkers from artificial intelligence, philosophy, the social sciences, public policy, and industrial practice to discuss how human society should rethink its institutional arrangements, boundaries of responsibility, and future directions as AI enters the real world.

The 2026 Fangtang Forum will be held under the theme “The Next Step of AI: Key Issues and Philosophical Responses”. It will be co-organized by the Computational Philosophy Laboratory at Xi’an Jiaotong University, the Tsinghua University Workshop on Computational Philosophy, and The Institute for Sustainable Social Value, Tsinghua University. The Forum will delve into the key questions of the AI age from a range of real-world contexts. “Epistemology in the Age of AI” will focus on how AI participates in knowledge production. The “Workshop on AI Ethics and Computational Philosophy” will explore whether technology can help restore intimacy in human relationships. “The Post-Work Era” will consider how human value and meaning can be measured, and how forms of social participation and organization should be adjusted, if AI comes to replace human labor on a large scale. The “ai4H” panel will explore knowledge production and the reorganization of humanistic scholarship in the age of AI.

清华大学方塘研究院

清华大学方塘研究院成立于 2024 年，立足清华大学多学科优势和人文社科学科特色，着力建设具有全球影响力的原始创新策源地，打造全球领先的科学与人文思想交叉研究高地。

“方塘”二字取自朱熹《观书有感》“半亩方塘一鉴开，天光云影共徘徊。问渠那得清如许？为有源头活水来。”方塘研究院以“坚持探索和传播培育世界一流创新人才，诞生重大原始创新成果的思想前提、文化机理和教育规律”为使命和前进方向，希望通过持续的努力，为学术研究引入更多“源头活水”。

清华大学方塘研究院自成立之始，即以打造思想的探索之地、新思想的产生之地为己任，以改革精神与开放意识，积极培育创新文化，厚植创新土壤，促进跨领域的深度思想交流。研究院将以“对人、问题与方法的学术审美品味”为纽带，凝聚秉持纯粹学术理想、不懈追求一流理论成果的全球顶尖学者，构建学术新生态，推动人文与科学前沿领域的突破性进展，为人类步入人工智能时代提供思想指引。

FANGTANG INSTITUTE, TSINGHUA UNIVERSITY

The Fangtang Institute at Tsinghua University was established in 2024. Leveraging the university’s strengths in multidisciplinary research and its distinctive humanities and social sciences foundation, the institute is dedicated to building itself into a source for original innovation with global influence and a world-leading hub of scientific and humanistic thoughts.

“Fangtang” derives from the poem Thoughts from Reading by Zhu Xi, a renowned Neo-Confucian scholar of the Southern Song Dynasty: “There lies a glassy oblong pool (Fangtang), Where light and shade pursue their course. How can it remain so clear? For fresh water flows in from the source.” The institute’s mission is to “explore and spread the ideological premise, cultural mechanism, and educational law of cultivating world-class innovative talents and producing major original, innovative achievements.” Through sustained effort, it hopes to introduce more “fresh water from the source” into the pool of academic research.

Since its inception, the institute has positioned itself as the site for bold intellectual exploration and the cradle of new ideas. With the spirit of reform and an open outlook, it actively fosters a culture of innovation, accumulates fertile soil for creative thoughts, and encourages deep, cross-disciplinary intellectual exchange. With “aesthetic appreciation for people, problems, and methods in scholarship” as the anchor, it gathers global top scholars who uphold the ideals of pure academic inquiries and pursue excellence in theoretical innovation, builds a new academic ecosystem, facilitates breakthroughs at the frontier domains of humanities and science, and provides intellectual guidance for humanity as it steps into the AI era.



清华大学人文与社会科学高等研究所

TSINGHUA INSTITUTE FOR ADVANCED STUDY IN HUMANITIES AND SOCIAL SCIENCES

清华大学人文与社会科学高等研究所（简称“文科高研所”）是一个跨学科、国际化的学术平台，汇聚全球学者开展人文社科领域的理论研究和前沿课题探索。依托清华多学科环境，文科高研所促进不同文化、领域和背景的学者对话，并与国内外研究机构开展形式多样的合作。自2009年成立以来，文科高研所举办多次国际性学术会议，以及“人文与社会”系列讲座百余场，邀请了来自亚洲、非洲、拉丁美洲、欧洲和北美的学者至清华进行学术演讲、参加会议或工作坊，这些活动也吸引了清华及其他在京高校和研究机构的学者和学生前来对话、交流。文科高研所现有常驻所学者包括：汪晖教授（文科高研所所长）、崔之元教授、冯象教授、沈卫荣教授、宋念申教授、王中忱教授、严海蓉教授、冯乃希副教授、魏然副教授和袁先欣副教授。由文科高研所编辑的人文学术集刊《区域》，迄今已出版十二辑。本刊向跨学科、跨文化、跨区域的研究开放，鼓励人文与社会科学领域的理论探索和突破。

Tsinghua Institute for Advanced Study in Humanities and Social Sciences (TIAS) is an interdisciplinary and international academic platform dedicated to advancing theoretical research and cutting-edge scholarship in the humanities and social sciences. Building on Tsinghua University's multidisciplinary strengths, the institute facilitates dialogue among scholars across cultures, disciplines, and backgrounds while fostering diverse collaborations with research institutions worldwide.

Since its founding in 2009, TIAS has organized numerous international conferences and hosted over a hundred lectures in its "Humanities and Societies" series. These events have drawn scholars from Asia, Africa, Latin America, Europe, and North America to present research, participate in workshops, and engage in academic exchange at Tsinghua. The institute's activities also attract faculty and students from Tsinghua and other Beijing-based universities and research institutions, creating a vibrant intellectual community.

Current Permanent Faculty:

- WANG Hui (Director of TIAS)
- CUI Zhiyuan
- FENG Xiang
- SHEN Weirong
- SONG Nianshen
- WANG Zhongchen
- YAN Hairong
- FENG Naixi (Associate Professor)
- WEI Ran (Associate Professor)
- YUAN Xianxin (Associate Professor)

TIAS edits the academic series Remapping, which has published twelve volumes to date. The series welcomes interdisciplinary, cross-cultural, and transregional research, promoting theoretical innovation and scholarly breakthroughs in the humanities and social sciences.

清华大学人文与社会科学高等研究所
Tsinghua Institute for Advanced Study in Humanities and Social Sciences

清华大学人工智能国际治理研究院

INSTITUTE FOR AI INTERNATIONAL GOVERNANCE, TSINGHUA UNIVERSITY

清华大学人工智能国际治理研究院是2020年4月由清华大学批准成立的校级科研机构，由知名科技政策专家、清华大学文科资深教授薛澜担任院长，图灵奖得主，中国科学院院士姚期智先生担任学术委员会主席，拥有一支由知名专家学者、中青年学术骨干和业界资深人士组成的专兼职研究队伍。研究院依托清华大学在人工智能与国际治理方面的已有积累和跨学科优势，面向人工智能国际治理重大理论问题及政策需求开展研究，致力于提升清华在该领域的全球学术影响力和政策引领作用，为中国积极参与人工智能国际治理提供智力支撑。

研究院成立以来承担了包括国家科技创新2030重大项目，科技部科技创新战略研究专项等一系列重大项目，发布了一系列研究报告，向科技部、外交部、工信部、发改委、网信办等部门提交了一批政策建议，研究院主办的人工智能合作与治理国际论坛已成为国内该领域重要会议，AI促进可持续发展青年创造营（Bootcamp）吸引了来自世界各地的青年学子，推出的人工智能治理大讲堂、AI治理对话录、《人工智能国际治理观察》和人工智能热点话题在线直播等引起了社会各界的广泛关注。研究院积极拓展对外合作，已与慕尼黑工大、剑桥大学、卡内基梅隆大学等国外高校，联合国开发计划署、国际电信联盟、世界工程组织联合会等国际组织，以及产业界建立了密切交流与合作。

Approved to be established by Tsinghua University in April 2020, the Institute for AI International Governance (I-AIIG) is a university-level research institution headed by Xue Lan, a renowned science and technology (S&T) policy expert and senior professor of liberal arts at Tsinghua University. Andrew Chi-Chih Yao, a Turing Award winner and academician at the Chinese Academy of Sciences, serves as the chair of the academic committee of I-AIIG. The Institute takes pride in its strong resident and nonresident research forces made up of leading scholars, young academics, and industry heavyweights. Leveraging Tsinghua's existing resources and interdisciplinary strengths in AI and international governance, I-AIIG conducts research on major theoretical issues and policy needs regarding global AI governance, as it aims to enhance Tsinghua's global academic influence and policy leadership and to provide intellectual support for China's active engagement in this arena.

Since its inception, I-AIIG has undertaken major projects including China's Major S&T projects (known as 'Innovation 2030') and Strategic Research Projects on S&T Innovation commissioned by the Ministry of Science and Technology, published a series of research reports, and proposed policy recommendations to the Ministry of Science and Technology, Ministry of Foreign Affairs, Ministry of Industry and Information Technology, National Development and Reform Commission, and Cyberspace Administration of China, among other departments. The International AI Cooperation and Governance Forum hosted by I-AIIG has grown to be an important gathering in this field in China, and its U'nAI Youth AI4SDG Bootcamp has convened young people from around the world. In addition, the Institute has launched widely discussed programs and publications including the AI Governance Lectures, AI Governance Dialogue, International AI Governance Newsletters, AI On Air, etc. Actively forging international cooperation, I-AIIG has established close partnerships with prestigious institutions, organizations and the industry including the Technical University of Munich, Cambridge University, Carnegie Mellon University, United Nations Development Programme, International Telecommunication Union, World Federation of Engineering Organizations, etc.



西安交通大学计算哲学实验室

COMPUTATIONAL PHILOSOPHY LABORATORY, XI'AN JIAOTONG UNIVERSITY

西安交通大学计算哲学实验室创立于2015年5月，依托教育部“长江讲座教授”（科学技术哲学方向）以及“西安交通大学哲学讲座教授”项目，实验室创始人、外方负责人、国际知名哲学家、巴韦斯奖与洪堡奖得主Colin Allen教授，与实验室中方负责人王小红教授的哲学研究团队，以国家一流本科专业和国家第一批哲学强基计划为依托，与西安交通大学计算机学院赵季中教授、惠维教授团队深度合作，共同研发了以“全新汉典”主题模型为核心的结果可视化与用户交互平台——XJTU InPho Topic Explorer（平台域名：inpho.xjtu.edu.cn），使西安交通大学成为国内外重要的计算哲学研究中心，在落实国家和地方数字文化建设战略的同时，助力了中国优秀传统文化走向世界。

实验室基于共享的国内汉典古籍库、日本京都大学Kanripo，以及与美国哈佛大学中国古籍文本库的合作，建立了囊括先秦至清末的高质量古代典籍语料库，“原创性解决LDA算法建模古汉语的特殊挑战，模型呈现较好的可解释性意义”（麦吉尔大学数字人文学者、英文期刊《文化分析学》主编Andrew Piper评价，2017），是“不容忽视的”、“尤为重要的几项国际最新进展之一”（荷兰莱顿大学数字人文中心联合创始人Paul Vierthaler评价，2019）。

实验室先后承担社科、教育部、科技部、人社部及陕西省社科基金等课题，研究成果发表于《新华文摘》《人大复印报刊资料》、SSCI（Q1）、SCIE（Q1）、A&HCI、EI-Springer及CSSCI等国内外重要学术期刊。

The Computational Philosophy Laboratory at Xi'an Jiaotong University was founded in May 2015. Supported by the Ministry of Education's Chang Jiang Chair Professor program in philosophy of science and technology, as well as Xi'an Jiaotong University's Philosophy Chair Professor program, the laboratory was established by Professor Colin Allen—its founding director and international lead, an internationally renowned philosopher and recipient of the Barwise Prize and the Humboldt Research Award—and the philosophy research team led by Professor Wang Xiaohong, the laboratory's Chinese director.

Building on Xi'an Jiaotong University's national first-class undergraduate philosophy program and its inclusion in China's first cohort of the "Strengthening Basic Disciplines Plan" in philosophy, the laboratory has worked closely with the teams of Professor Zhao Jizhong and Professor Hui Wei at the School of Computer Science and Technology, Xi'an Jiaotong University. Together, they developed XJTU InPho Topic Explorer, a visualization and user-interaction platform centered on the "New Zdic" topic model. The platform is available at inpho.xjtu.edu.cn. This work has helped establish Xi'an Jiaotong University as an important center for computational philosophy research in China and internationally. It also contributes to national and local strategies for digital cultural development while supporting the global dissemination of China's outstanding traditional culture.

Drawing on the shared Chinese classics database Zdic, Kanripo at Kyoto University in Japan, and a collaboration with the Chinese Text Project at Harvard University (ctext.org), the laboratory has built a high-quality corpus of ancient Chinese classics spanning from the pre-Qin period to the late Qing dynasty. Its work has "originally addressed the special challenges of applying LDA modeling to classical Chinese, with models that show strong interpretability," as noted by Andrew Piper, a digital humanities scholar at McGill University and editor of the English-language journal Cultural Analytics in 2017. Paul Vierthaler, co-founder of the Centre for Digital Humanities at Leiden University, described it in 2019 as "not to be overlooked" and as "one of the particularly important recent international developments."

The laboratory has undertaken research projects funded by the National Social Science Fund of China, the Ministry of Education, the Ministry of Science and Technology, the Ministry of Human Resources and Social Security, and the Shaanxi Provincial Social Science Fund, among others. Its research findings have been published in major Chinese and international academic journals and outlets, including Xinhua Digest, Information Center for Social Sciences, Renmin University of China, SSCI Q1, SCIE Q1, A&HCI, EI-Springer, and CSSCI journals.

人工智能治理研究中心(清华大学)

CENTER FOR ARTIFICIAL INTELLIGENCE GOVERNANCE, TSINGHUA UNIVERSITY

人工智能治理研究中心是北京市教委批复成立的北京人文社会科学研究研究中心，中心依托清华大学公共管理学院，联合清华大学社会科学学院、人文学院、法学院、教育研究院、人工智能研究院、交叉信息学院等，利用清华大学在人工智能技术、公共政策、科技治理、科技社会学、科技哲学、法学方面的多学科优势和积累，面向人工智能文化、伦理、教育、社会认知与调查开展研究，形成人工智能治理“北京学派”，致力成为人工智能治理领域国内领先、世界一流的知名学术高地；搭建人工智能治理学术研究与人文思想共享平台，提出人工智能治理“北京共识”；培育人工智能治理理论创新型人才，打造人工智能治理一流研究团队，建设全国具有引领示范效应的人工智能治理交叉学科；传播智能文化与数字人文，打造“智能文化与数字人文”高地，为数字时代国家和首都治理现代化提供理论支撑和对策建议。

The Center for AI Governance is among the Beijing Humanities and Social Science Research Centers approved by the Beijing Municipal Education Commission. The Center is based at the School of Public Policy & Management, Tsinghua University, and supported by the School of Social Sciences, the School of Humanities, the School of Law, the Institute of Education, the Institute for Artificial Intelligence, and the Institute for Interdisciplinary Information Sciences of Tsinghua University. At the same time, the Center makes best of Tsinghua's multidisciplinary advantages and achievements in artificial intelligence (AI) technology, public policy, science and technology governance, technology sociology, technology philosophy, and law. It studies the AI culture, ethics, education, social cognition and investigation, and forms the "Beijing School" of AI governance. The Center is committed to becoming a world-class, leading academic highland on AI governance in China. By building a platform for sharing academic research and humanistic ideas of AI governance, it proposes the Beijing AI Principles. Furthermore, it aims to cultivate innovative talent in AI governance theory, build a first-class research team on AI governance, and establish a national interdisciplinary AI governance with leading demonstration effects. The Center also works to popularize and create a highland of "intelligent culture and digital humanities," to provide theoretical support and suggestions for the modernization of national and capital governance in the digital era.

人工智能治理研究中心
CENTER FOR ARTIFICIAL INTELLIGENCE GOVERNANCE

清华大学计算哲学工作坊

THE TSINGHUA UNIVERSITY WORKSHOP ON COMPUTATIONAL PHILOSOPHY

“清华大学计算哲学工作坊”是一个聚焦计算哲学的跨学科学者共同体，由来自清华大学计算机系、哲学系等相关院系的学者和学生组成，由清华大学哲学系副教授张伟特和西安交通大学哲学系计算哲学实验室负责人王小红教授联合主持和召集。工作坊展示、呈现和总结中国计算哲学学术共同体的工作与实践，促进这个前沿分支学科的发展。计算哲学这个前沿分支聚焦尝试使用计算思维和计算机技术和方法（尤其人工智能技术）——比如形式逻辑编程、基于行为体的建模与模拟、分布语义学、文本 / 数据挖掘和分析、人工智能建模与模拟等技术——作为工作，来深入探讨传统哲学领域的问题——如逻辑学、形而上学、认识论、科学哲学、伦理学、宗教哲学、心灵哲学和语言哲学等。“第一届清华大学计算哲学工作坊”在 2023 年 12 月 10 日在清华大学举行，汇集了来自中国的大学、科研院所、学术期刊等 20 余位专家学者参与，第一次较为系统和全面地总结了我国计算哲学领域的探索和发展。

“The Tsinghua University Workshop on Computational Philosophy” is a cross-disciplinary scholar community focused on computational philosophy, consisting of scholars and students from the Department of Computer Science and Technology, Department of Philosophy, and other relevant departments at Tsinghua University. It is jointly organized by Prof. Zhang Weite (Associate Professor of the Department of Philosophy at Tsinghua University) and Prof. Wang Xiaohong (the Head of the Computational Philosophy Laboratory in the Department of Philosophy at Xi'an Jiaotong University). The workshop attempts to present the studies and practices of computational philosophy in China, which focuses on the use of computational thinking and computer technology and methods (especially artificial intelligence technology) - such as formal logic programming, agent-based modeling and simulation, distributed semantics, text/data mining and analysis, artificial intelligence modeling and simulation, etc. - as a tool to delve into traditional philosophical fields - such as logic, metaphysics, epistemology, philosophy of science, ethics, religious philosophy, philosophy of mind, and philosophy of language. “The 1st Tsinghua University Workshop on Computational Philosophy” was held at Tsinghua University on December 10, 2023, bringing together more than 20 experts and scholars from universities, research institutes, and journals in China to systematically summarize the exploration and development of computational philosophy in China for the first time.

清华大学可持续社会价值研究院

THE INSTITUTE FOR SUSTAINABLE SOCIAL VALUE, TSINGHUA UNIVERSITY

清华大学可持续社会价值研究院成立于 2024 年 12 月，是清华大学依托经济管理学院，并联合社会科学学院、新闻与传播学院共建的校级研究机构。

自成立以来，研究院立足中国实践、放眼全球发展，致力于探究可持续社会价值的内涵与实践，全面聚焦其理论建构、评价体系、治理路径及政策建议，深刻挖掘中国在该领域的卓越成就。作为融通学术界与企业界的关键纽带，研究院未来将全方位构筑学术创新、高端智库、人才培养与学科发展的新高地，以开放姿态积极推进高水平国际合作，为全球可持续发展贡献清华智慧。

The Institute for Sustainable Social Value, Tsinghua University (ISSV), established in December 2024, is a university-level interdisciplinary research institution spearheaded by the School of Economics and Management, in collaboration with the School of Social Sciences and the School of Journalism and Communication.

Grounded in China's practices with a global outlook, ISSV investigates the essence and implementation of sustainable social value. It focuses on constructing theoretical frameworks, evaluation metrics, governance models, and policy insights, while showcasing China's pioneering achievements in the field. Actively bridging academia and the business community, ISSV aims to build a premier hub for academic innovation, think-tank excellence, talent cultivation, and disciplinary advancement. Moving forward, the Institute will embrace high-level international collaboration, offering Tsinghua's unique insights and wisdom to the global pursuit of sustainability.



清华大学 可持续社会价值研究院
Institute for Sustainable Social Value, Tsinghua University



2026 年 6 月 22 日 星期一

论坛开幕式

场地：北京西郊宾馆 1 号楼会议中心三层银杏大厅

08:00 – 08:45 • 签到

09:00 – 09:20 • 致辞

主持人：万俊人 教育部长江学者特聘教授

09:20 – 11:00 • 主题演讲

AI 之道

黄铁军 北京智源人工智能研究院理事长

从“我们转向”到“同伴模式”

出口康夫 京都哲学研究所共同主席

人工智能的美德

刘艾伦 加州大学圣塔芭芭拉分校杰出荣休教授

11:00 – 12:30 • 方塘·终极之问：人在 AI 时代如何安身立命

理查德·萨顿 2024 年图灵奖得主

项飏 德国马克斯－普朗克社会人类学研究所所长

汪晖 清华大学方塘研究院院长

12:30 – 14:00 • 午休

13:00 – 14:00 • 签到

14:00 – 17:30 • 专题研讨 1：AI 认识论——追问机器之“知”

场地：北京西郊宾馆 1 号楼会议中心三层银杏大厅

观察、判断、解释与论证曾被视为知识活动中的稳定环节；而今，随着大模型参与写作、搜索、归纳、预测乃至决策，知识不再只是被发现和表达，也正在被重新生产与预先结构化。本场讨论希望从哲学、认知科学、计算技术与研究实践的交叉视角出发，共同讨论：当 AI 开始改变我们认识世界的路径、判断真假的机制以及形成共识的条件时，人类应当如何重新理解知识和经验，人又要如何对 AI 生成的陌生知识进行判断。

参与学者：艾超、梅剑华、哈迪尔·纳伊姆、唐珂、叶闯、郁锋、展翼文、张拳石



2026 年 6 月 23 日 星期二

08:30 – 09:30 • 签到

平行专题讨论

09:30 – 17:30 • 专题研讨 2：计算哲学与 AI 伦理工作坊

——更亲密，还是更孤独：AI 时代的情感、关系与伦理边界

场地：北京西郊宾馆 1 号楼会议中心二层南侧第六会议室

当人工智能进入陪伴、沟通、照护、关系维系等与人的情感密切相关的领域，它带来的变化不只是技术层面的便利，还会有对亲密关系结构的重新塑造。在一个日益原子化的社会中，人们一方面比以往更容易连接，另一方面也比以往更深地陷入孤独；AI 的加入，进一步模糊了陪伴与模拟、回应与理解、关系与功能之间的边界。本场讨论希望围绕情感、关系与责任展开讨论：当技术日益深入人的亲密生活，它究竟会让人更接近彼此，还是进一步改变人与人、人与机器之间的伦理秩序与情感期待。

参与学者：陈海、陈丽锦、出口康夫、范瑞平、高登科、刘纪璐、德龙、王小红、张伟特

09:30 – 12:00 • 专题研讨 3：“后工作时代”：AI 时代的价值、意义与社会重构

场地：北京西郊宾馆 1 号楼会议中心二层北侧第五会议室

本场讨论活动聚焦于一个正在迅速逼近的问题：当人工智能开始进入创造性、认知性与情感性工作领域，并逐渐削弱工作在人类社会中的中心位置之后，人类将如何重新定义价值、意义与社会参与？过去，工作不仅是经济活动，也是身份认同、社会连接与公共生活的重要基础。而今天，被改变的或许不仅是就业结构，更是整个“以工作组织社会”的现代秩序。通过经济学、社会学、哲学与技术研究的交叉讨论，本场 panel 希望共同探讨：如果劳动不再是人类社会的核心机制，人类社会将如何重新组织自身，而人又将如何在工作之后重新寻找价值感、方向感与公共位置。

参与学者：让－菲利普·德兰蒂、葛四友、玛丽·L·格雷、江小涓、马泰奥·帕斯奎内利、万俊人

12:00 – 13:30 • 午休

12:30 – 13:30 • 签到

13:30 – 17:30 • 专题研讨 4：ai4H：AI 时代的知识生产与人文学术的再组织

场地：北京西郊宾馆 1 号楼会议中心二层北侧第五会议室

当 AI 正在重写知识与社会的基本结构，人文学科也被重新推到大问题面前。它所面对的，已不只是工具更新，而是如何走出既有学科分工与细分领域的舒适区，重新回应时代提出的根本问题。与此同时，AI 也使知识生产呈现出从个体积累走向协作生成、从少数专家走向更广泛参与的可能；而人文学者也因此更有条件借助其他学科的方法、数据与工具，重新打开自身关切的议题。本场讨论活动希望讨论：在这样的变化中，人文学术将如何重新组织自己的问题意识、知识生产与公共使命。

参与学者：蔡翹宇、安德莱·科拉美第奇、皮特·弗朗索瓦、井德宇、梅剑华、杨锦方、樊晓沅、张光伟

18:00 – 19:30 • 晚餐

18:30 – 19:30 • 签到

19:30 – 21:30 • 【方塘之夜】AI 时代的电影实验与影像表达

场地：北京西郊宾馆 1 号楼会议中心二层北侧第五会议室

作为论坛的重要夜间单元，方塘之夜将聚焦 AI 与电影行业的互动及其所折射出的时代问题。世界人工智能电影节（WAIFF）与清华大学方塘研究院联合主办此次 AI 电影放映活动。电影行业既是艺术创新最活跃的领域之一，也是 AI 冲击最为集中的行业现场：从创作工具到生产流程，从劳动分工到审美判断，从叙事方式到情感表达，一系列变化正在同时发生。论坛白天所讨论的劳动替代、方法更新、认识论转变与情感问题，都可以在电影行业的具体实践中找到鲜明而复杂的呈现。“方塘之夜”也希望与电影创作者共同交流：当技术开始进入想象力、叙事与感受的内部，人将如何理解创作，理解自己，也理解这个时代。

参与嘉宾：傅可晞、孔德飞、冷包子、李晨、仇晨

2026 年 6 月 24 日 星期三

10:00-16:00 • 闭门圆桌讨论（仅限受邀嘉宾） 场地：清华大学方塘研究院

Monday, June 22, 2026

Opening Ceremony

Venue: Ginkgo Hall, 3rd Floor, Conference Center, Building 1, Beijing Xijiao-Hotel

- 08:00 – 08:45
- Registration
- 09:00 – 09:20
- Opening Remarks
- WAN Junren, Changjiang Distinguished Professor of the Ministry of Education
- 09:20 – 11:00
- Keynote Speeches
- The Way of AI
- HUANG Tiejun, Chairman, Beijing Academy of Artificial Intelligence
- From the WE-Turn to the Fellowship Model
- Yasuo DEGUCHI, Co-Chairperson of the Kyoto Institute of Philosophy
- AI Virtue
- Alan LIU, Distinguished Professor Emeritus, University of California, Santa Barbara
- 11:00 – 12:30
- Fangtang Ultimate Question: How Human Beings Find Their Ground in the Age of AI
- Richard SUTTON, 2024 ACM A.M. Turing Award Laureate
- XIANG Biao, Director of the Max Planck Institute for Social Anthropology in Germany
- WANG Hui, Director of the Fangtang Institute, Tsinghua University
- 12:30 – 14:00
- Lunch
- 13:00 – 14:00
- Registration
- 14:00 – 17:30
- Panel 1: Epistemology of AI: Inquiring into the “Knowing” of Machines
- Venue: Ginkgo Hall, 3rd Floor, Conference Center, Building 1, Beijing Xijiao-Hotel
- Observation, judgment, interpretation, and argumentation were once regarded as stable elements of knowledge-making. Today, however, as large language models participate in writing, search, synthesis, prediction, and even decision-making, knowledge is no longer merely discovered and expressed; it is also being reproduced and pre-structured in new ways. This panel hopes to bring together perspectives from philosophy, cognitive science, computational technology, and research practice to explore a shared question: when AI begins to change the ways we come to know the world, the mechanisms by which we judge truth and falsehood, and the conditions under which consensus is formed, how should human beings rethink knowledge and experience—and how should we evaluate unfamiliar forms of knowledge generated by AI?
- Panelists: AI Chao, MEI Jianhua, Hadeel NAEEM, TANG Ke, YE Chuang, YU Feng, ZHAN Yiwu, and ZHANG Quanshi

Tuesday, June 23, 2026

- 08:30 – 09:30
- Registration
- 09:30 – 17:30
- Parallel Panels
- 09:30 – 17:30
- Panel 2: Closer, or More Alone? Emotion, Intimacy, and Ethical Boundaries in the Age of AI
- Venue: Conference Room 6, South Side, 2nd Floor, Conference Center, Building 1, Beijing Xijiao-Hotel
- As artificial intelligence enters domains closely tied to human emotion—companionship, communication, care, and the maintenance of relationships—the changes it brings are not merely matters of technical convenience, but may also reshape the very structure of intimate relations. In an increasingly atomized society, people are, on the one hand, more easily connected than ever before, while on the other, more deeply caught in loneliness. The arrival of AI further blurs the boundaries between companionship and simulation, response and understanding, relationship and function. This panel hopes to explore questions of emotion, relationship, and responsibility: as technology reaches ever deeper into human intimate life, will it bring people closer to one another, or will it further transform the ethical order and emotional expectations between human beings, and between humans and machines?
- Panelists: CHEN Hai, CHEN Lijin, Yasuo DEGUCHI, FAN Ruiping, GAO Dengke, Jeeloo LIU, Donald STURGEON, WANG Xiaohong, and ZHANG Weite.
- 09:30 – 12:00
- Panel 3: The Post-Work Era: Value, Meaning, and Social Reorganization in the Age of AI
- Venue: Conference Room 5, North Side, 2nd Floor, Conference Center, Building 1, Beijing Xijiao-Hotel
- This panel focuses on a question that is rapidly coming into view: as artificial intelligence begins to enter the domains of creative, cognitive, and emotional labor—and gradually weakens the central place of work in human society—how will human beings redefine value, meaning, and social participation? In the past, work was not only an economic activity, but also a crucial foundation for identity, social connection, and public life. Today, what is being transformed may not only be the structure of employment, but the entire modern order through which society has been organized around work. Through an interdisciplinary conversation across economics, sociology, philosophy, and technology studies, this panel seeks to explore a shared question: if labor is no longer the core mechanism of human society, how will society reorganize itself, and how will human beings rediscover a sense of value, direction, and public belonging after work?
- Panelists: Jean-Philippe DERANTY, GE Siyou, Mary L. GRAY, JIANG Xiaojuan, Matteo PASQUINELLI, and WAN Junren
- 12:00 – 13:30
- Lunch
- 12:30 – 13:30
- Registration
- 13:30 – 17:30
- Panel 4: AI for the Humanities: Knowledge Production and the Transformation of Humanistic Scholarship in the Age of AI
- Venue: Conference Room 5, North Side, 2nd Floor, Conference Center, Building 1, Beijing Xijiao-Hotel
- As AI reshapes the basic structures of knowledge and society, the humanities are once again being brought face to face with fundamental questions. What they confront is no longer merely the updating of tools, but the challenge of moving beyond the comfort zones of existing disciplinary divisions and specialized fields, in order to respond anew to the deeper questions raised by our time. At the same time, AI opens up the possibility of a new mode of knowledge production: from individual accumulation to collaborative generation, and from the work of a small number of experts to broader forms of participation. It also enables humanities scholars to draw more readily on the methods, data, and tools of other disciplines, thereby reopening the questions that lie at the heart of their own intellectual concerns. This panel hopes to explore how, amid these changes, humanities scholarship can reorganize its sense of inquiry, modes of knowledge production, and public mission.
- Panelists: CAI Qiaoyu, Andrea COLAMEDICI, Pieter FRANCOIS, JING Deyu, MEI Jianhua, YANG Jinfang, YI Xiaoyuan and ZHANG Guangwei.
- 18:00 – 19:30
- Dinner
- 18:30 – 19:30
- Registration
- 19:30 – 21:30
- Fangtang Night: Film Experiments and Cinematic Expression in the Age of AI
- Venue: Conference Room 5, North Side, 2nd Floor, Conference Center, Building 1, Beijing Xijiao-Hotel
- As an important evening program of the forum, Fangtang Night will focus on the interaction between AI and the film industry, as well as the broader questions of our time reflected in this interaction. The AI film screening will be jointly hosted by the World AI Film Festival (WAIFF) and the Fangtang Institute at Tsinghua University. The film industry is not only one of the most active fields of artistic innovation, but also a site where the impact of AI is especially concentrated. From creative tools to production processes, from the division of labor to aesthetic judgment, from modes of storytelling to emotional expression, a series of changes are unfolding simultaneously.
- Many of the issues discussed during the daytime sessions of the forum—labor substitution, methodological renewal, epistemological transformation, and questions of emotion—can all find vivid and complex expression in the concrete practices of the film industry.
- Fangtang Night also hopes to create a space for dialogue with filmmakers: when technology begins to enter the inner workings of imagination, narrative, and feeling, how will human beings understand creation, understand themselves, and understand this age?
- Guests: FU Kexi, KONG Defei, Leng Baozi, LI Chen, and Brandon QIU.

Wednesday, June 24, 2026

- 10:00–16:00
- Closed-Door Roundtable Discussion (Invitation Only)
- Venue: Fangtang Institute, Tsinghua University



汪 晖 | WANG Hui

汪晖，清华大学首批文科资深教授，中文系、历史系博士生导师，清华大学人文与社会科学高等研究所所长，清华大学学术委员会副主任，欧洲科学院院士，领域为中国思想史、中国现代文学和社会理论等。出版有中文著作 22 种（含一种四卷，共 25 册），主要作品包括《世纪的诞生》（北京：三联书店，2020；香港：商务印书馆，2026）、《世纪的多重时间》、《现代中国思想的兴起》（四卷本）、《去政治化的政治》、《东西之间的“西藏问题”》、《短二十世纪》，《亚洲视野：中国历史的叙述》、《反抗绝望：鲁迅及其文学世界》等。大量作品被翻译为英文、日文、韩文、意大利文、德文、西班牙文、斯洛文尼亚文等各种文字。2013 年与哈贝马斯同获“卢卡·帕西欧利奖”，2018 年获“安内莉泽·迈尔研究奖”，2026 年获“费尔特里内利奖”。

WANG Hui is the Distinguished Professor in the School of Humanities at Tsinghua University and Director of the Tsinghua Institute for Advanced Study in the Humanities and Social Sciences. He has been elected as a foreign member of Academia Europaea (MAE) since 2024. His research interests include Chinese intellectual history, Chinese literature and social and political theory. He has received numerous awards for his scholarship, including the Luca Pacioli Award (2013) and Anneliese Maier Research Award (2018), and has been Visiting Professor and fellow at Harvard, Edinburgh, Bologna, Stanford, UCLA, Berkeley, Tokyo University, the University of Washington, Wissenschaft Kolleg zu Berlin and Swedish Collegium for Advanced Study among others. He was the co-editor of the influential Chinese journal Dushu from 1996 to 2007. In 2008, the magazine Foreign Policy listed him as one of the top 100 most influential intellectuals worldwide. In 2013, he received the Luca Pacioli Prize together with Jürgen Habermas; in 2018, he was awarded the Anneliese Maier Research Award; and in 2026, he received the Antonio Feltrinelli Prize.



理查德·萨顿 | Richard SUTTON

理查德·萨顿是 2024 年 ACM A.M. 图灵奖共同获得者，以表彰其在奠定强化学习的概念与算法基础方面的开创性贡献。他现任加拿大阿尔伯塔大学计算机科学教授、Keen Technologies 研究科学家——该公司是一家位于美国得克萨斯州达拉斯的通用人工智能公司——以及阿尔伯塔机器智能研究所 (Amii) 首席科学顾问。2017 年至 2023 年，萨顿曾任 DeepMind 杰出研究科学家。在加入阿尔伯塔大学之前，他于 1998 年至 2002 年在美国新泽西州弗洛勒姆帕克的 AT&T Shannon Laboratory 人工智能部担任首席技术人员。

Richard Sutton is a co-recipient of the 2024 ACM A.M. Turing Award, recognized for his pioneering contributions to the conceptual and algorithmic foundations of reinforcement learning. He is a Professor in Computing Science at the University of Alberta, a Research Scientist at Keen Technologies (an artificial general intelligence company based in Dallas, Texas) and Chief Scientific Advisor of the Alberta Machine Intelligence Institute (Amii). Sutton was a Distinguished Research Scientist at Deep Mind from 2017 to 2023. Prior to joining the University of Alberta, he served as a Principal Technical Staff Member in the Artificial Intelligence Department at the AT&T Shannon Laboratory in Florham Park, New Jersey, from 1998 to 2002.



项 飏 | XIANG Biao

项飙，1972 年生于浙江温州，1995 在北京大学社会学系完成本科学习，1998 年获硕士学位，2003 年获英国牛津大学社会人类学博士。现为德国马克斯-普朗克社会人类学研究所所长，在探索称之为“共同关切”的、适合 21 世纪的社会科学研究范式。

Born (1972) and raised in China, Xiang Biao is currently a director of the Max Planck Institute for Social Anthropology in Germany, and was a Professor at the University of Oxford before that. He has worked on migration and social changes in China, India and other parts of Asia. He is now exploring a “common concerns” approach in social research.



黄铁军 | HUANG Tiejun

黄铁军，北京智源人工智能研究院理事长，北京大学计算机学院教授，多媒体信息处理全国重点实验室主任。主要研究方向为视觉信息处理和类脑智能，发明了脉冲连续摄影原理和超高速视觉芯片、相机和系统，曾获 2017 国家技术发明奖二等奖（高效视觉特征分析压缩关键技术）和 2012 国家科技进步二等奖（视频编码国家标准制定与产业化应用），2022 中国标准创新贡献奖突出贡献奖，2022 吴文俊人工智能科学技术奖杰出贡献奖，2024 中国电子学会创新成就奖，2024 日内瓦发明展最高级别的评审团嘉许金，2025 年教育部发明一等奖。兼任“新一代人工智能重大科技项目”专家副组长和国家人工智能标准化总体组（国标委）副组长。国家杰青，长江学者，万人计划科技创新领军人才，中国人工智能学会、中国计算机学会、中国图象图形学会和中国电子学会会士。

Huang Tiejun is the chairman of Beijing Academy of Artificial Intelligence, a professor with the School of Computer Science of Peking University, and the director of the National Key Laboratory of Multimedia Information Processing. His main research interests are in visual information processing and brain-like intelligence. He invented the principle of Spiking Continuous Photography and ultra-high-speed visual sensor chips, camera, and system. He was awarded the Second Prize of the National Technology Invention Award in 2017 for efficient visual feature analysis and compression key technologies, the Second Prize of the National Science and Technology Progress Award in 2012 for the development and industrial application of national video coding standards, the Outstanding Contribution Award for Chinese Standard Innovation in 2022, and the Outstanding Contribution Award for the Wu Wenjun Artificial Intelligence Science and Technology Award in 2022, the 2024 Innovation Achievement Award of the Chinese Institute of Electronics, the Jury Congratulations Gold Medal at the 2024 International Exhibition of Inventions Geneva, and the First Prize of the 2025 Science and Technology Invention Award of the Ministry of Education of China. He is also the vice chair of the Steering Committee for the "New Generation Artificial Intelligence Major Project" and the vice chair of the National Artificial Intelligence Standardization Steering Group (National Standardization Committee). He is a National Distinguished Young Scholar, Changjiang Scholar, and Fellow of the CAAI (Chinese Association for Artificial Intelligence), CCF (China Computer Federation), CSIG (China Society of Image and Graphics) and CIE (Chinese Institute of Electronics).



梁 正 | LIANG Zheng

清华大学公共管理学院教授，清华大学人工智能国际治理研究院副院长，清华大学中国科技政策研究中心副主任，清华大学科技发展与治理研究中心学术委员会秘书长，兼任中国科学学与科技政策研究会理事、副秘书长，公共管理专业委员会副主任。主要研究方向为科技创新政策、研发全球化、标准与知识产权、新兴技术治理。

Professor at the School of Public Policy and Management, Tsinghua University, Deputy Director of Tsinghua University's Institute for AI International Governance (I-AIIG), Deputy Director of Tsinghua University's China Institute for Science and Technology Policy (CISTP), Secretary-General of the Academic Committee of Tsinghua University's Center for Science & Technology Development and Governance, Council Member and Deputy Secretary-General of the China Association for Science of Science and S&T Policy, Deputy Director of the Public Management Specialized Committee. Liang's research focuses on science and technology innovation policy, globalization of research and development, standards and intellectual property, and governance of emerging technologies.



唐文明 | Tang Wenming

清华大学人文学院哲学系教授、系主任，清华大学学术委员会委员，人文学院学术委员会主任，清华大学道德与宗教研究院副院长，中华孔子学会秘书长。主要研究领域为伦理学、政治哲学与中国哲学。主要著作有《与命与仁》《近忧》《隐秘的颠覆》《敷教在宽》《彝伦攸斁》《极高明与道中庸》等。

He is currently serves as Professor and Chair of the Department of Philosophy at Tsinghua University Member of Tsinghua University Academic Committee, Chair of the School of Humanities Academic Committee. He is also Vice-Dean of Institute for Ethics and Religions at Tsinghua University, and Secretary general of Chinese Confucius Society. His main interests are Chinese philosophy, Ethics, Political philosophy, and Religious Studies. He has published seven books and more than one-hundred academic papers. Some of his books and papers have been translated into English, French, German and Korean.



薛 澜 | Xue Lan

清华大学文科资深教授，现任清华大学苏世民书院院长。同时兼任清华大学人工智能国际治理研究院院长，清华大学中国科技政策研究中心主任，清华大学可持续发展研究院联席院长。薛澜教授的研究领域包括公共政策与公共管理，科技创新政策，危机管理及全球治理，并在这些领域中多有著述。2000-2018 年，他曾先后担任清华大学公共管理学院副院长，常务副院长，院长。

Tsinghua University Distinguished Professor of Arts, Humanities, and Social Sciences, Dean of Schwarzman College, Tsinghua University, Director of Tsinghua University's Institute for AI International Governance (I-AIIG), Director of Tsinghua University's Center for China Innovation and Development Strategy, Co-Director of Tsinghua University's Institute for Sustainable Development Goals. Xue's research spans public policy and public administration, science and technology innovation policy, crisis management, and global governance, with extensive publications in each of the fields. From 2000 to 2018, he successively served as Deputy Dean, Executive Deputy Dean, and Dean of the School of Public Policy and Management, Tsinghua University.



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赵鼎新 | ZHAO Dingxin

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Director of the Institute for Advanced Studies in Humanities, Zhejiang University; and Max Palevsky Professor Emeritus at the University of Chicago. His research encompasses historical sociology, political sociology, and social science methodology. His works include *The Confucian-Legalist Stages: A New Theory of Chinese History and Political Movements*, *Wars in Eastern Zhou Dynasty and the Birth of Confucian-Legalist States and Nation*, *War and Historical Development*.



艾超 | AI Chao

艾超，现任深圳零一学院校长高级顾问、上海零一学院联合创始人，中国工业与应用数学学会副理事长，世界电信学会（ITS）董事会成员，香港城市大学特聘教授。曾任华为全球技术合作副总裁、战略研究院副院长、美国研究所 VPBD 及首任公司 AI 规划与合作部部长等，拥有 20 余年光通信及 ICT 领域研发、战略规划与全球产学研合作经验。

AI Chao is currently Senior Advisor to the President of Shenzhen Zero One Academy, Co-founder of Shanghai Zero One Academy, Vice President of the China Society for Industrial and Applied Mathematics, a Board Member of the International Telecommunications Society (ITS), and Distinguished Professor at City University of Hong Kong. He previously served as Vice President of Global Technology Cooperation at Huawei, Deputy Director of Huawei's Strategic Research Institute, VPBD of Huawei's U.S. Research Institute, and the founding head of Huawei's AI Planning and Cooperation Department, among other positions. He has more than 20 years of experience in R&D, strategic planning, and global industry-academia-research collaboration in the fields of optical communications and ICT.



蔡翹宇 | CAI Qiaoyu

蔡翹宇，清华大学人文与社会科学高等研究所博士后研究员，加州大学圣芭芭拉分校英语文学博士。研究方向包括批判媒介理论、批判人工智能研究、科技哲学、当代科幻与数字人文。

目前的研究聚焦于行星尺度计算架构下现代性、主权与技术几个彼此交织的主题。另一并行的研究将机器学习作为一种文化与政治技术加以考察，重点探索并拓展用于分析与批判生成式人工智能的新工具、方法与隐喻。相关论文发表于 Theory, Culture & Society、Cultural Critique、AI & Society、PRISM、Culture, Theory and Critique 等期刊。

CAI Qiaoyu is a TIAS Society of Fellow postdoctoral scholar at Tsinghua University. He works at the intersection of media theory, science and technology studies, literary criticism, and the digital humanities. His current research examines the interconnected themes of modernity, sovereignty, and technology in the contemporary era of planetary-scale computation. In a parallel line of inquiry, he explores machine learning as a cultural and political technique, with a focus on developing new tools, methods, and metaphors for analyzing and critiquing transformer-based generative AI systems. His writing has appeared in Theory, Culture & Society, Cultural Critique, AI & Society, Prism, among other venues.



陈海 | CHEN Hai

陈海，哲学博士，浙江新昌人，现任华东师范大学思勉人文高等研究院青年研究员。曾于上海大学从事博士后研究工作，于新加坡南洋理工大学、英国格拉斯哥大学、新西兰奥塔哥大学、日本京都大学、中国香港大学任访问学者。研究领域包括道德哲学、道德心理学、神经伦理学、中西比较哲学等。目前已出版或即将出版专著3部，承担各类国家级科研项目3项，2019年入选上海市“超级博士后”激励计划。

CHEN Hai, Ph.D. in Philosophy, is from Xinchang, Zhejiang Province. He is currently a Young Research Fellow at the Si-Mian Institute for Advanced Studies in Humanities, East China Normal University. He previously conducted postdoctoral research at Shanghai University and has been a visiting scholar at Nanyang Technological University in Singapore, the University of Glasgow in the United Kingdom, the University of Otago in New Zealand, Kyoto University in Japan, and the University of Hong Kong. His research interests include moral philosophy, moral psychology, neuroethics, and comparative Chinese and Western philosophy. He has published or is about to publish three monographs, has undertaken three national-level research projects, and was selected for the Shanghai "Super Postdoctoral" Incentive Program in 2019.



安德莱·科拉美第奇 | Andrea COLAMEDICI

安德莱·科拉美第奇是哲学家、出版人和散文作者。2014年，他与 Maura Gancitano 共同创立了 Tlon。Tlon 是一个文化项目，其形式包括组织各类节庆与活动、运营一家出版社和两家书店，并开展线上与线下的公众传播活动。该项目融合高雅文化与大众文化，分析当代社会的需求与意义，并致力于连接学术界与大众文化。他在罗马欧洲设计学院（IED Roma）和 24Ore 商学院讲授“提示词思维”课程，并在布宜诺斯艾利斯南方大学讲授“博尔赫斯与人工智能”课程。

Andrea Colamedici is a philosopher, publisher and essayist. In 2014 he founded Tlon together with Maura Gancitano: a cultural project that manifests itself through the organization of festivals and events, a publishing house, two bookstores and an activity of outreach online and in person, mixing high and popular culture, analyzing needs and meanings of our time and connecting the academic environment with popular culture. He teaches Prompt Thinking at IED Roma and the 24Ore Business School, and Borges y la Inteligencia Artificial at the Universidad del Sur in Buenos Aires.



出口康夫 | Yasuo DEGUCHI

出口康夫（Yasuo DEGUCHI）现任京都哲学研究所共同主席，京都大学文学研究科院长、哲学教授。他的研究领域包括近现代西方哲学与分析亚洲哲学，具体研究方向涵盖康德哲学、概率与统计哲学、科学实在论、东亚佛教思想、道元哲学、京都学派哲学以及自我哲学。近年来，他基于“无能”提出了关于人类与社会的“作为我们的自我”（Self-as-We）视角，并与产业界开展联合研究，包括与 NTT 及日立京都大学实验室等机构合作。

Yasuo DEGUCHI is co-Chairperson of the Kyoto Institute of Philosophy, Dean and Professor of Philosophy of Graduate School of Letters, Kyoto University. His research fields include modern and contemporary Western philosophy and analytic Asian philosophy. Specifically, his areas of focus are Kant's philosophy, philosophy of probability and statistics, scientific realism, East Asian Buddhist thought, Dōgen's philosophy, philosophy of the Kyoto School, and philosophy of self. In recent years, he has been proposing "Self-as-We" as a perspective on humanity and society based on "incapability," and is engaged in joint research with the industrial sector, including NTT and Hitachi Kyoto University Lab.



让-菲利普·德兰蒂 | Jean-Philippe DERANTY

让-菲利普·德兰蒂（Jean-Philippe Deranty）是一位社会政治哲学家，受过黑格尔及后黑格尔传统的学术训练。他的专门研究领域包括批判理论，尤其是承认理论；平等哲学，特别是雅克·朗西埃的思想；以及劳动哲学，德兰蒂在上述领域发表了大量研究成果。他关于劳动的研究考察了哲学、社会科学与人文学科中有关劳动对于个人与共同体意义的诸多讨论。他还维护一个专门汇集相关讨论资源的在线资料库：<http://onwork.edu.au/>。他目前的研究主要有两个方向：一是发展一种人工智能的批判理论，二是围绕“活劳动”（living labour）这一概念建立新的概念范式。

Jean-Philippe Deranty is a social and political philosopher trained in Hegel and the post-Hegelian tradition. His areas of specialisation are critical theory, in particular the theory of recognition; the philosophy of equality, notably the thought of Jacques Rancière; and the philosophy of work. Deranty has published extensively in those areas. His research on work examines debates across philosophy, the social sciences and humanities about the significance of work for individuals and communities. He curates an online repository of resources dedicated to these debates, at onwork.edu.au. His current research has two main strands: developing a critical theory of Artificial Intelligence, and establishing a new conceptual paradigm around the notion of "living labour".



范瑞平 | FAN Ruiping

范瑞平教授为美国莱斯大学哲学博士，现任香港城市大学公共及国际事务学系哲学讲座教授。兼任《中外医学哲学》（中国香港）联席主编，《医学与哲学期刊》（美国）副主编，《中国医学伦理学》副主编，国际“哲学与医学”丛书（Springer）编委，主要研究领域为儒家生命伦理学与比较哲学。“建构中国生命伦理学”系列学术研讨会的主要倡导者与组织者之一（已办十九届）。发表中英文论文各 100 余篇。专著有《重构主义儒学：后西方道德问题反思》、《当代儒家生命伦理学》和《当代医疗与儒家思想》。

Professor FAN Ruiping received his Ph.D. in Philosophy from Rice University in the United States. He is currently Chair Professor of Philosophy in the Department of Public and International Affairs at City University of Hong Kong. He also serves as Co-Editor-in-Chief of International Journal of Chinese & Comparative Philosophy of Medicine, Associate Editor of the Journal of Medicine and Philosophy, Associate Editor of Chinese Medical Ethics, and editorial board member of the international book series Philosophy and Medicine published by Springer. His main research areas include Confucian bioethics and comparative philosophy. He is one of the principal initiators and organizers of the “Constructing Chinese Bioethics” academic symposium series, which has been held for nineteen editions. He has published more than 100 papers in Chinese and more than 100 papers in English. His monographs include Reconstructionist Confucianism: Rethinking Morality after the West, Contemporary Confucian Bioethics, and Contemporary Medicine and Confucian Thought.



皮特·弗朗索瓦 | Pieter FRANCOIS

皮特·弗朗索瓦（Pieter Francois）教授现任牛津大学文化演化学教授、计算人文学实验室主任。他同时在艾伦·图灵研究所担任“韧性社会”研究组负责人。他是计算人文学领域的国际领军学者，也长期关注艺术与人文学科研究基础设施建设。他是 Seshat 全球历史数据库的创始人兼执行主任。此外，他还担任“Data/Culture: 围绕艺术与人文数据与软件构建可持续社群”项目的首席研究员。该项目致力于推动艺术与人文数据、软件及相关研究社群的可持续发展。

Professor Pieter Francois is Professor of Cultural Evolution and Director of the Computational Humanities Lab, University of Oxford. At the Alan Turing Institute he is the Lead of the Resilient Societies Research Group. He is an internationally leading scholar in the computational humanities and on the topic of research infrastructure for the Arts and Humanities. He is the Founding and Executive Director of the Seshat Global History Data-bank. He is the Principal Investigator of the project ‘Data/Culture. Building Sustainable Communities around Arts and Humanities data and software’.



高登科 | GAO Dengke

高登科是中国社会科学院文学所助理研究员，清华艺科院美育实验中心学术委员会主任。主要研究中国艺术史、艺术与科学、美育理论与实践。

Gao Dengke is an Assistant Research Fellow at the Institute of Literature, Chinese Academy of Social Sciences, and Chair of the Academic Committee of the Aesthetic Education Experimental Center at Tsinghua (Qingdao) Academy of Arts and Science Innovation Research. His research areas include Chinese art history, art and science, and the theory and practice of aesthetic education.



葛四友 | GE Siyou

葛四友，哲学博士，现任教于武汉大学哲学学院，主要研究领域为规范伦理学与现当代英美政治哲学，主要研究制度正义，目前主要兴趣在于帕菲特的道德哲学及相关著作的翻译。在《中国社会科学》《哲学研究》《社会科学》等学术杂志上发表有 20 余篇学术论文，著有《正义与运气》《分配正义新论：人道与公平》，译（合译）有《运气均等主义》《合理性的本质》和《论重要之事》等。

Ge Siyou holds a PhD in philosophy and currently teaches at the School of Philosophy, Wuhan University. His main research areas are normative ethics and contemporary Anglo-American political philosophy, with a focus on institutional justice. His current interests center on Derek Parfit's moral philosophy and the translation of related works. He has published around twenty academic articles in journals such as Social Sciences in China, Philosophical Researches, and Social Sciences. His monographs include Justice and Luck and A New Theory of Distributive Justice: Humanity and Fairness. He has also translated or co-translated works including Luck Egalitarianism, The Nature of Rationality, and On What Matters.



玛丽·L. 格雷 | Mary L. GRAY

玛丽·L·格雷是微软研究院资深首席研究员，并兼任哈佛大学伯克曼·克莱因互联网与社会研究中心研究员。她同时任教于印第安纳大学 Luddy 信息学、计算与工程学院，并兼具人类学与性别研究方向的学术任职。格雷具有学术人类学和媒体研究背景，主要关注人们在日常生活中的使用技术的方式如何改变劳动、身份认同与人权。

Mary L. Gray is Senior Principal Researcher at Microsoft Research and Faculty Associate at Harvard University's Berkman Klein Center for Internet and Society. She maintains a faculty position in the Luddy School of Informatics, Computing, and Engineering with affiliations in Anthropology and Gender Studies at Indiana University. Mary, an anthropologist and media scholar by training, focuses on how people's everyday uses of technologies transform labor, identity, and human rights.



江小涓 | JIANG Xiaojuan

江小涓，经济学博士。在中国社会科学院从事研究工作 15 年，在多个研究和行政岗位上工作过，调离前为财贸经济研究所所长、党委书记、研究员、教授、博导。研究成果多次获奖，包括四次孙冶方经济科学奖。在政府机构工作 14 年，先后担任国务院研究室副主任、国务院副秘书长。现任中国工业经济协会名誉会长，中国社科院大学教授。近些年主要研究数字经济、宏观经济、国际经济、公共管理与政策等问题。

Jiang Xiaojuan, a Ph.D. in Economics, has been engaged in research work at the Chinese Academy of Social Sciences for 15 years, serving in various research and administrative positions. Prior to her transfer, she held the positions of Director, Party Secretary, Researcher, Professor, and Doctoral Supervisor at the Institute of Finance and Trade Economics. Her research achievements have won multiple awards, including the Sun Yefang Economic Science Award four times. She has worked in government institutions for 14 years, serving as Deputy Director of the Research Office of the State Council and Deputy Secretary-General of the State Council. She is currently the President of the China Association of Industrial Economics and a professor at the University of Chinese Academy of Social Sciences. In recent years, she has mainly focused on researching issues related to the digital economy, macroeconomics, international economics, public management, and policies.



井德宇 | JING Deyu

井德宇，复旦大学政治学系政治哲学博士研究生，研究方向为德意志启蒙时期政治哲学与思想史，聚焦康德与赫尔德的思想争论。已在《政治思想史》《德国哲学》《现代外国哲学》《复旦政治哲学评论》等刊物发表论文多篇。近年来从人文学术研究的内在需求出发，探索人文学科 AI 基础设施（AIH-Infra）的建设，涉及文献结构化、页码锚点与证据回链等问题。

JING Deyu is a PhD candidate in political philosophy in the Department of Political Science at Fudan University. His research focuses on political philosophy and intellectual history in the German Enlightenment, with particular attention to the intellectual debates between Kant and Herder. He has published several articles in journals including A History of Political Thought, German Philosophy, Modern Foreign Philosophy, and Fudan Review of Political Philosophy. In recent years, starting from the internal needs of humanities research, he has explored the construction of AI infrastructure for the humanities (AIH-Infra), addressing issues such as the structuring of literature, page-number anchoring, and traceable links back to evidence.



刘艾伦 | Alan LIU

刘艾伦是加州大学圣塔芭芭拉分校英语系杰出荣休教授。他的研究领域包括数字人文、浪漫主义文学以及文学与文化理论。其专著包括《华兹华斯：历史感》、《酷的法则：知识工作与信息文化》、《局部超越：后现代历史主义与数据库文集》，以及《与过去为友：数字时代的历史感》。他还为明尼苏达大学出版社“数字人文论辩”丛书共同编辑了《批判基础设施研究与数字人文》。近期，他共同创立了人文传播中心，并担任联合主席。

Alan Liu is Distinguished Professor Emeritus in the English Department at the University of California, Santa Barbara. He has worked in the areas of digital humanities, Romantic literature, and literary and cultural theory. His monographs include Wordsworth: The Sense of History (Stanford U. Press, 1989); The Laws of Cool: Knowledge Work and the Culture of Information (U. Chicago Press, 2004); Local Transcendence: Essays on Postmodern Historicism and the Database (U. Chicago Press, 2008), and Friending the Past: The Sense of History in the Digital Age (U. Chicago Press, 2018). He also co-edited Critical Infrastructure Studies and Digital Humanities (2026) for U. Minnesota Press's Debates in the Digital Humanities series. Most recently, he co-founded and is co-president of the Center for Humanities Communication (CHC).



刘纪璐 | Jeeloo LIU

刘纪璐教授任职美国加州州立大学富乐敦分校哲学系，曾任系主任。先后担任多项国际学术组织重要任职：国际中国哲学会（ISCP）执行会长、北美中国哲学家协会（ACPA）主席、美国纽约上州哲学会会长，Journal of Mind and Behavior 期刊执行主编。研究方向包括中国哲学、形而上学、心灵哲学、语言哲学和道德心理学，后涉伦理学等，主要研究兴趣为宋明理学，尤其是船山学。

Professor Jeeloo LIU is a faculty member in the Department of Philosophy at California State University, Fullerton, where she previously served as Department Chair. She has held several important positions in international academic organizations, including Executive President of the International Society for Chinese Philosophy (ISCP), President of the Association of Chinese Philosophers in North America (ACPA), President of the New York State Philosophical Association, and Executive Editor of the Journal of Mind and Behavior. Her research areas include Chinese philosophy, metaphysics, philosophy of mind, philosophy of language, moral psychology, and ethics. Her main research interest lies in Neo-Confucianism of the Song and Ming dynasties, especially the philosophy of Wang Chuanshan.



梅剑华 | MEI Jianhua

梅剑华，山西大学哲学学院教授、《Journal of Human Cognition》期刊主编、“心灵与机器”会议工作组组长。匹兹堡大学科学史与科学哲学系访问学者。出版《即物以穷理：一种有我的物理主义世界观》，《直觉与理由：实验语言哲学研究》。主编《哲学与艺术对话录》（华夏出版社）。研究方向为：心灵哲学、人工智能哲学与实验哲学，形而上学与中西哲学比较。致力于跨学科、跨传统的哲学研究，尤其是AI的跨学科研究。

MEI Jianhua is a Professor at the School of Philosophy, Shanxi University; Editor-in-Chief of the Journal of Human Cognition; and Head of the Working Group of the “Mind and Machine” Conference. He was a visiting scholar at the Department of History and Philosophy of Science at the University of Pittsburgh. He is the author of Investigating Principles through Things: A Physicalist Worldview with the Self (Peking University Press, 2023) and Intuition and Reason: Studies in Experimental Philosophy of Language (The Commercial Press, 2023). He is also the editor of Dialogues between Philosophy and Art (Huaxia Publishing House). His research interests include philosophy of mind, philosophy of artificial intelligence, experimental philosophy, metaphysics, and comparative Chinese and Western philosophy. He is committed to interdisciplinary and cross-traditional philosophical research, with a particular focus on interdisciplinary studies of AI.



哈迪尔·纳伊姆 | Hadeel NAEEM

哈迪尔·纳伊姆来自埃尔朗根-纽伦堡大学（FAU）哲学与人工智能研究中心（PAIR）的研究员，英国爱丁堡大学哲学博士，巴基斯坦旁遮普大学（拉合尔）研究型硕士，福曼基督教学院大学（拉合尔）生物技术与哲学双学士。核心学术关注点在于人工智能认识论，特别是探索人类如何以负责任的认知方式，利用AI系统来形成信念。

Hadeel Naeem is a researcher at the Centre for Philosophy and AI Research (PAIR) at Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU). She holds a PhD in Philosophy from the University of Edinburgh, a research-based MPhil from the University of the Punjab in Lahore, Pakistan, and dual bachelor's degrees in Biotechnology and Philosophy from Forman Christian College University in Lahore. Her primary research interest lies in the epistemology of artificial intelligence, with a particular focus on how humans can use AI systems to form beliefs in an epistemically responsible manner.



马泰奥·帕斯奎内利 | Matteo PASQUINELLI

马泰奥·帕斯奎内利现任威尼斯卡福斯卡里大学哲学与文化遗产系科学哲学副教授，讲授心灵哲学与人工智能哲学。他主持为期五年的欧洲研究委员会（ERC）项目AIMODELS，该项目旨在推进关于算法模型的历史认识论研究。他的著作《主人的眼睛：人工智能社会史》荣获2024年多伊彻纪念奖，并已被翻译成十五种语言。

Matteo Pasquinelli is Associate Professor in Philosophy of Science at the Department of Philosophy and Cultural Heritage of Ca' Foscari University in Venice where he is teaching Philosophy of Mind and Philosophy of Artificial Intelligence. He is coordinating the 5-year ERC project AIMODELS whose purpose is to advance a historical epistemology of algorithmic models. His book The Eye of the Master: A Social History of Artificial Intelligence (London: Verso, 2023) won the Deutscher Memorial Prize 2024 and has been translated in fifteen languages.



德 龙 | Donald STURGEON

德龙是英国华威大学数学学士，北京语言大学汉语学学士，台湾东吴大学哲学硕士，香港大学哲学博士，2015至今先后任职于哈佛大学费正清中国研究中心博士后、东亚语言文明系研究员。他任职英国杜伦大学终身教轨助理教授。研究方向为中国早期经典著作中的语言、心灵和知识。同时，他一直致力于文本的数据化建设、并使用数据化工具和方法探究中国早期著作，是国际上颇有影响的 Ctext (Chinese Text Project) 平台创建人和负责人。

Donald Sturgeon is a scholar with a B.Sc. in Mathematics from the University of Warwick, a B.A. in Chinese Language Studies from Beijing Language and Culture University, an M.A. in Philosophy from Soochow University in Taiwan, and a Ph.D. in Philosophy from the University of Hong Kong. Since 2015, he has held positions at Harvard University as a Post-doctoral Fellow at the Fairbank Center for Chinese Studies and as a Research Associate in the Department of East Asian Languages and Civilizations. He is a tenure-track Assistant Professor at Durham University in the United Kingdom. His research focuses on language, mind, and knowledge in early Chinese classical texts. He has also long been committed to the digitization of texts and to the use of digital tools and methods in the study of early Chinese writings. He is the founder and director of the internationally influential Chinese Text Project (Ctext) platform.



唐 珂 | TANG Ke

唐珂，南方科技大学计算机科学与工程系讲席教授、系主任，IEEE Fellow，教育部长江学者。主要研究领域为人工智能的基础算法，包括演化计算、群体智能、机器学习等。研究成果曾获教育部一等奖、二等奖、中国电子学会自然科学一等奖。

TANG Ke is Chair Professor and Head of the Department of Computer Science and Engineering at the Southern University of Science and Technology. He is an IEEE Fellow and a Changjiang Scholar appointed by the Ministry of Education. His main research areas focus on fundamental algorithms for artificial intelligence, including evolutionary computation, swarm intelligence, and machine learning. His research achievements have received a First Prize and a Second Prize from the Ministry of Education, as well as a First Prize in Natural Science from the Chinese Institute of Electronics.



万俊人 | WAN Junren

万俊人，国家文科一级教授，教育部长江学者特聘教授，清华大学首批文科资深教授，清华大学人文学院原院长。

WAN Junren is a National First-Class Professor of Humanities and Social Sciences, Changjiang Distinguished Professor of the Ministry of Education, Inaugural Senior Professor of Humanities at Tsinghua University, and former Dean of the School of Humanities, Tsinghua University.



王小红 | WANG Xiaohong

王小红，西安交通大学哲学系教授，博导，北京大学科学技术哲学博士（2004年），研究方向为认知科学哲学与AI伦理，兼任世界工程组织联合会（WFEO）“大数据和AI工作组”专家，华东师范大学哲学系兼职教授（2022-2025）暨中国现代思想文化研究所研究员。清华大学数字人文中心计算哲学核心成员。Digital Society (Springer 期刊) 编委。中美富布莱特研究学者奖金获得者，中国自然辩证法研究会方法论委员会常务理事。

WANG Xiaohong is Professor and Doctoral Supervisor in the Department of Philosophy at Xi'an Jiaotong University. She received her Ph.D. in Philosophy of Science and Technology from Peking University in 2004. Her research focuses on the philosophy of cognitive science and AI ethics. She also serves as an expert on the "Big Data and AI Working Group" of the World Federation of Engineering Organizations (WFEO), Adjunct Professor in the Department of Philosophy at East China Normal University from 2022 to 2025, and Research Fellow at the Institute for Modern Chinese Thought and Culture. She is a core member of the Computational Philosophy group at the Center for Digital Humanities, Tsinghua University, and an editorial board member of Digital Society, a Springer journal. She is a recipient of the China-U.S. Fulbright Research Scholar Award and serves as Executive Council Member of the Methodology Committee of the Chinese Society for Dialectics of Nature.



叶 闯 | YE Chuang

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矣晓沅 | YI Xiaoyuan

矣晓沅，微软亚洲研究院高级研究员，博士毕业于清华大学计算机系，研究方向为社会人工智能、负责任的人工智能、自然语言处理等，致力于 AI 与多学科的结合以构建符合人类价值观的包容性 AI。于国际顶级会议期刊发表论文数十篇，Google Scholar 引用七千余次，曾获 CCL, ICSC, ADMA 等会议的最佳论文奖，以及海淀区十大杰出青年、新华网十大年度网络人物、IJCAI 精英论坛学术新星、CCF 优秀博士论文，CAAI 社会计算青年学者新星等荣誉。

YI Xiaoyuan is a Senior Researcher at Microsoft Research Asia. He received his Ph.D. from the Department of Computer Science and Technology at Tsinghua University. His research focuses on social artificial intelligence, responsible AI, natural language processing, and related areas. He is committed to integrating AI with multidisciplinary research to build inclusive AI systems aligned with human values. He has published dozens of papers in leading international conferences and journals, with more than 7,000 citations on Google Scholar. He has received Best Paper Awards at conferences including CCL, ICSC, and ADMA, as well as honors such as the Top Ten Outstanding Young People of Haidian District, Xinhuanet's Top Ten Internet Figures of the Year, IJCAI Elite Forum Academic Rising Star, CCF Outstanding Doctoral Dissertation Award, and CAAI Rising Young Scholar in Social Computing.



郁 锋 | YU Feng

郁锋，现任华东师范大学哲学系副教授，中国人民大学哲学博士。致力于认知科学、人工智能与哲学的交叉领域的教学与研究，关注心灵、概念、感知、记忆、意识与智能系统的深层关系。已出版《概念与感知：心灵如何概念化世界》等著、译作、论文 20 余篇。

Yu Feng is currently an Associate Professor in the Department of Philosophy at East China Normal University and holds a Ph.D. in Philosophy from Renmin University of China. His teaching and research focus on the intersection of cognitive science, artificial intelligence, and philosophy, with particular interest in the deep relationships among mind, concepts, perception, memory, consciousness, and intelligent systems. He has published more than twenty works, including books, translations, and academic papers, such as *Concepts and Perception: How the Mind Conceptualizes the World*.



展翼文 | ZHAN Yiwen

展翼文，北京大学哲学系助理教授。主要从事人工智能哲学、科学哲学、形式化知识论和形而上学研究。近期工作集中围绕认知、探究、决策与实践理性展开，尝试将传统哲学中关于理性主体和实践能动性的讨论，同有限理性、认知资源约束和形式方法结合起来，进而扩展到生成式 AI 与机器认知领域，并考察人工智能的意识、人格、能动性、目标形成和价值导向等议题。他也从事模态形而上学、复数逻辑、条件句语义学和概念工程等领域的研究。

ZHAN Yiwen is Assistant Professor in the Department of Philosophy at Peking University. His research focuses on the philosophy of artificial intelligence, philosophy of science, formal epistemology, and metaphysics. His recent work centers on cognition, inquiry, decision-making, and practical rationality. He seeks to connect traditional philosophical discussions of rational agency and practical agency with bounded rationality, constraints on cognitive resources, and formal methods, extending these inquiries to generative AI and machine cognition. His work also examines issues such as consciousness, personhood, agency, goal formation, and value orientation in artificial intelligence. In addition, he conducts research in modal metaphysics, plural logic, the semantics of conditionals, and conceptual engineering.



张光伟 | ZHANG Guangwei

张光伟，陕西师范大学历史文化学院讲师，硕士研究生导师。担任陕西师范大学丝绸之路历史文化虚拟仿真实验教学中心（省级）主任，国际长安学研究院数字长安研发中心主任，全国历史学实验室建设联盟秘书长，国际教育合作协会（GPE）咨询委员会委员。主要从事“人工智能+历史学”交叉学科研究：基于深度学习的中国古文字识别与智能古籍数字化，历史地理信息的多维度提取与可视化重构；大模型与历史研究的深度融合；虚拟仿真实验技术在历史研究与教学中的应用，国家一流本科虚拟仿真实验课程“敦煌石窟历史实践教学虚拟仿真实验”技术负责人。

ZHANG Guangwei is a Lecturer and master's supervisor at the School of History and Culture, Shaanxi Normal University. He serves as Director of the Silk Road History and Culture Virtual Simulation Experimental Teaching Center at Shaanxi Normal University, a provincial-level center; Director of the Digital Chang'an R&D Center at the International Institute of Chang'an Studies; Secretary-General of the National Alliance for the Construction of History Laboratories; and a member of the Advisory Committee of the International Education Cooperation Association (GPE).

His research focuses on interdisciplinary studies in "AI + History," including the recognition of ancient Chinese scripts and the intelligent digitization of classical texts based on deep learning; the multidimensional extraction and visual reconstruction of historical geospatial information; the deep integration of large language models with historical research; and the application of virtual simulation technologies in historical research and teaching. He is also the technical lead for the National First-Class Undergraduate Virtual Simulation Experimental Course "Virtual Simulation Experiment on Historical Practice Teaching in the Dunhuang Caves."



张拳石 | ZHANG Quanshi

张拳石，上海交通大学电院计算机学院特聘副教授，博士生导师，入选国家级海外高层次人才引进计划，获 ACM China 新星奖。他于 2014 年获得日本东京大学博士学位，于 2014-2018 年在加州大学洛杉矶分校（UCLA）从事博士后研究。张拳石在神经网络可解释性方向取得了多项具有国际影响力的创新性成果。张拳石承担了 TMLR 的责任编辑，CCF-A 类会议 NeurIPS 2024-2026，ICML 2026 的领域主席，IJCAI 2020 和 IJCAI 2021 的可解释性方向的 Tutorial，并先后担任了 AAAI 2019，CVPR 2019，ICML 2021 大会可解释性方向的分论坛主席。

Zhang Quanshi is a tenured Associate Professor and Ph.D. supervisor in the School of Computer Science, School of Electronic Information and Electrical Engineering at Shanghai Jiao Tong University. He has been selected for China's National Overseas High-Level Talent Recruitment Program and received the ACM China Rising Star Award. He earned his Ph.D. from The University of Tokyo in 2014 and conducted postdoctoral research at the University of California, Los Angeles (UCLA) from 2014 to 2018. Professor Zhang has made a number of internationally influential and innovative contributions to the field of neural network interpretability. He serves as an Action Editor for Transactions on Machine Learning Research (TMLR) and as an Area Chair for leading CCF-A conferences, including NeurIPS 2024-2026 and ICML 2026. He also delivered tutorials on explainable artificial intelligence at IJCAI 2020 and IJCAI 2021, and has served as a Senior Program Committee Member or Area Chair for the interpretability tracks of major conferences such as AAAI 2019, CVPR 2019, and ICML 2021.



张伟特 | ZHANG Weite

张伟特，清华大学哲学系与新雅书院双聘副教授，新雅书院党总支书记兼副院长，《清华西方哲学研究》副主编、《认知科学》杂志编委。主要研究领域包括西方近代哲学（笛卡尔、斯宾诺莎）、西方哲学史、中国哲学史、形而上学、认识论、元哲学、人工智能哲学与计算哲学等。

ZHANG Weite, Associate Professor jointly appointed by the Department of Philosophy and Xinya College, Tsinghua University; CPC Party Secretary and Associate Dean of Xinya College; Deputy Editor-in-Chief of Tsinghua Studies in Western Philosophy and Editorial Board Member of the Journal of Human Cognition. His research interests include modern Western philosophy (Descartes, Spinoza), history of Western philosophy, history of Chinese philosophy, metaphysics, epistemology, metaphilosophy, philosophy of artificial intelligence, and computational philosophy.

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