2026 工作坊

Competition or Cooperation?
Navigating the Dilemma of Global AI Governance

時間：2026 年 11 月 23 日（一）10:00—12:30
地點：集思台大會議中心 B1 拉斐爾廳

時間	議程
9:40–10:00	**報到**
10:00–11:00	**專題對談 Keynote Dialogue** ***Competition or Cooperation?*** ***Navigating the Dilemma of Global AI Governance*** **主持人：劉靜怡** 國科會台灣人工智慧卓越中心副總召集人 **主講人：Frank Pasquale** 康乃爾大學科技校區暨法學院教授 **Hiroki Habuka** 京都大學法學研究科特任教授 日本內閣府科技政策（AI 政策）資深研究員
11:00–11:10	**休息**
11:10–12:10	**綜合座談 Panel Discussion** **主持人：劉靜怡** 國科會台灣人工智慧卓越中心副總召集人 **主講人：Frank Pasquale** 康乃爾大學科技校區暨法學院教授 **Hiroki Habuka** 京都大學法學研究科特任教授 日本內閣府科技政策（AI 政策）資深研究員 **與談人：林勤富** 國立清華大學科技法律研究所教授兼所長 **陳冠瑋** 京都大學法學研究科副教授
12:10–12:30	**現場提問 Q&A**

Frank Pasquale

Professor of Law,
Cornell Tech and Cornell Law School



Frank Pasquale is Professor of Law at Cornell Tech and Cornell Law School. Pasquale's 2015 book, The Black Box Society: The Secret Algorithms That Control Money and Information (Harvard University Press), develops a social theory of reputation, search, and finance, while promoting pragmatic reforms to improve the information economy. Pasquale's New Laws of Robotics: Defending Human Expertise in the Age of AI (Harvard University Press, 2020) analyzes the law and policy influencing the adoption of AI in varied fields. Pasquale's work on algorithmic accountability has helped bring the insights of social scientists and philosophers to AI law and policy. In media and communication law, he has developed a comprehensive legal analysis of barriers to, and opportunities for, regulation of Internet platforms. In privacy law and surveillance, his work is among the leading legal research on regulation of algorithmic ranking, scoring, and sorting systems, including credit scoring and threat scoring. In health law, he has written a series of articles addressing both technological and financial challenges to U.S. healthcare institutions, focusing on how regulators can help providers improve outcomes.

Hiroki Habuka

Research Professor, Graduate School of Law, Kyoto University

Senior Fellow for Science and Technology Policy (AI Policy), Cabinet Office, Government of Japan



Hiroki Habuka is a Research Professor at the Graduate School of Law, Kyoto University, and a Senior Science and Technology Policy Fellow at the Secretariat of the AI Strategy Headquarters (Cabinet Office, Government of Japan). He specializes in agile governance, a multi-stakeholder and distributed governance model that integrates regulation, corporate governance, and system risk management, particularly in the field of AI and data. In 2020, the World Economic Forum's Global Future Councils on Agile Governance recognized him as one of the World's 50 Most Influential People Revolutionising Government (Agile 50). Hiroki holds a Master's degree in Law (LL.M., Fulbright Fellow) from Stanford Law School, a Juris Doctor from the University of Tokyo Law School, and is qualified to practice law in Japan and New York State. He is the author of a book "Introduction to AI Governance: From Risk Management to Social Design" (2023). He also serves as the Representative Director of Japan's AI Governance Association, a Visiting Associate Professor at the University of Tokyo, a Non-Resident Fellow at the Center for Strategic and International Studies (CSIS).