

AI Forum 2023

AI Synergy: Science and Society

November 14, 2023
13:00 ~ 18:15

Yasuda Auditorium,
The University of Tokyo, Japan

Speakers



Teruo Fujii

President,
The University of Tokyo
Opening Remarks



Peter Lee

Corporate Vice President,
Microsoft Research & Incubations
The Emergence of General AI for Medicine



Yukie Nagai

Project Professor,
The University of Tokyo
AI for Neurodiverse Society



Lidong Zhou

Corporate Vice President,
Microsoft Research Asia
Bridging Disciplines: Exploring the Frontiers of
New Computing Paradigms



Xing Xie

Senior Principal Research Manager,
Microsoft Research Asia
Societal AI: Tackling AI Challenges with Social
Science Insights



Furu Wei

Partner Research Manager,
Microsoft Research Asia
Future of Foundation Models



Haiguang Liu

Principal Research Manager,
Microsoft Research AI4Science
AI4Science: accelerating scientific discovery
with artificial intelligence



Yasuo Kuniyoshi

Professor,
The University of Tokyo
Panelist



Sebastien Bubeck

Partner Research Manager,
Microsoft Research Redmond
The Small Models Revolution



Ece Kamar

Deputy Lab Director,
Microsoft Research Redmond
Phase Transition in AI



Dongsheng Li

Principal Research Manager,
Microsoft Research Asia
Unveiling the Secrets of Brain Signals: From Foundation
to Applications



Lili Qiu

Assistant Managing Director,
Microsoft Research Asia
Innovating Intelligent Environments for Wireless
Communication & Sensing



Arisa Ema

Associate Professor,
The University of Tokyo
Towards Responsible AI Deployment



Jiang Bian

Senior Principal Research Manager,
Microsoft Research Asia
Harnessing AI for a Greener Tomorrow: From Precise
Carbon Monitoring to Intelligent Energy Optimization



Baining Guo

Distinguished Scientist,
Microsoft Research Asia
Chair, Closing Remarks

