



## **Navigating a Crossroads in the Semiconductor Alliance:** Coordinating Talent, Promoting Development, and Avoiding a Race to the Bottom

### **Conference Panels & Confirmed Panelists**

#### **Keynote Speakers**

- **Mr. Hans Pung**, President, RAND Europe
- **Dame Professor Fiona Murray**, NATO Innovation Fund Board, and MIT Associate Dean
- **Mr. John O'Connor**, CEO of JH Whitney
- **Mr. Joseph (Jye-Cherng) Lyu**, Chairman of Bank of Taiwan
- **Mr. Jacob Helberg**, Senior Advisor to the CEO of Palantir Technologies, U.S.-China Economic and Security Review Commissioner

#### **Conference Sponsors**

- [Rothermere American Institute](#)
- [National Taiwan University, Center of Chinese Studies](#)
- [Oxford China Policy Lab](#)
- [Marshall Aid Commemoration Commission](#)
- [JH Whitney](#)

#### **Reading Key**

\*Serious conversations about attendance or sponsorship ongoing, however not completely confirmed. Chances of participation range between 60-90%. If there is no \* next to a name, then chances of participation are 90-100%.

\*\*Event color code: **Green** = Nearly Filled (5/9); **Yellow** = Halfway Filled (2/9); **Red** = Needs More Participants (2/9). Each event is subject to re-organization and re-formatting.

\*\*\*Names of all organizations that have financially sponsored, co-convened, or officially sourced experts and shaped the conference as a partner listed here for transparency.

## Day 1 (18 September 2024): Smoothing Out Wrinkles in the Alliance

### Panel A: \*\* Coordinating a Global Export Control Scheme

- Mr. [Christopher Chew](#) (Head of Export Control Policy, UK Department for Business and Trade)
- Representative from the Japanese Embassy in the UK (TBD) \*
- Ms. [Wenchi Yu](#) (Nonresident Research Fellow, Harvard Kennedy School and International News Commentator for TVBS News)
- Dr. [Jeremy Chang](#) and Mr. [Chiang Min-yen](#) (Unit Leader, Semiconductor Policy Research Unit and Non-Resident Fellow in Semiconductor Policy Unit, Research Institute for Democracy, Society and Emerging Technology)

### Discussion B: UK Semiconductor and AI Industry

- Mr. [Richard Duffy](#) (Senior Policy Advisor, Semiconductors, UK Department for Science, Innovation and Technology)
- Dr. [Andy Sellars](#) (Strategic Development Director, Compound Semiconductor Applications Catapult)

### Exercise C: Taiwan Blockade Simulation

- Mr. [Ali Wyne](#) (Senior Research and Advocacy Advisor, U.S-China, Crisis Group and author of *America's Great Power Opportunity*)
- Dr. [Francesca Ghiretti](#) (Research Leader, Technology and Geoeconomics, RAND Europe) \*
- Dr. [Szue-chin Philip Hsu](#) (Director Center of Chinese Studies, National Taiwan University)
- [Dr. Chi-Ting Tsai](#) (Associate Professor, National Taiwan University Political Science)

### Panel D: Building Synergy Across Allied Nations' Industrial Policy

- Ms. Rebecca Chapman (Head of Semiconductor Branch, International & Security, UK Department of Science, Innovation and Technology)
- Dr. [George Yin](#) (Research Fellow, National Taiwan University Center for China Studies and Senior Advisor, Strait Exchange Foundation)
- Mr. [Kozo Saiki](#) (Special Advisor to Ministry of Economy, Trade and Industry Minister in European Affairs, & Former Executive Secretary to Prime Minister Shinzo Abe)
- Ms. [Wen-Yee Lee](#) (Award-winning journalist from Taiwan, covering semiconductors for Business Weekly Magazine) \*

## Day 2 (19 September 2024): Technological Governance in a Changing World

### Discussion E: Chips for Peace: Wassenaar's Successor

- Mr. [Cullen O'Keefe](#) (Director of Research, Institute for Law & AI, former Open AI)
- Mr. [Kevin Wolf](#), JD (Non-Resident Senior Fellow, Center for Security and Emerging Technology & Partner, Akin Gump Strauss Hauer & Feld LLP) \*
- Ms. [Janet Egan](#) (Senior Fellow, Center for a New American Society CNAS, former Director, Department of Prime Minister and Cabinet's Supply Chain Resilience Office)
- Dr. Kuo-chun Yeh (Professor and EU Jean Monnet Chair, Graduate Institute of National Development, National Taiwan University)

UPDATED: Aug 18, 2024

**Book Talk:** Moore's Journey: Taiwan in the Future of Hardware Governance

- Dr. [Mou Shiung Lin](#) (Author of *Moore's Journey*, Chairman iCometrue, Harvard Global Advisory Council, former TSMC, IBM, AT&T Bell Labs)

**Roundtable F:** Global Regulation and the AI Chip Supply Chain

- Dr. [Sam Daws](#) (Senior Advisor, Oxford Martin School AI Governance Initiative, Former First Officer to UN Secretary General Kofi Annan)
- Dr. [Angela Zhang](#) (Author of *High Wire: How China Regulates Big Tech and Governs Its Economy*, Professor of Law at University of Southern California)
- Mr. [Sam Olsen](#) (Vice President Adarga Research Institute, Adarga)
- Dr. [Chun-Yi Lee](#) (Associate Professor at the University of Nottingham, and Director Nottingham Taiwan Studies Institute)
- Dr. [Mann Virdee](#) (Senior Research Fellow, Council on Geostrategy)

**Panel G:** Fostering Innovation: Compute Governance and Ecosystem Development

- Dr. [Melanie Garson](#) (Associate Professor UCL, Cyber & Tech Geopolitics Lead Tony Blair Institute)
- Mr. [Nitarshan Rajkumar](#) (Former Senior Policy Adviser to the Secretary of State at DSIT, Co-Founder of UK AI Safety Institute)
- Dr. [Keegan McBride](#) (MSc SSI Course Director, Oxford Internet Institute)
- Mr. [Tadashi Mogi](#) (Special Advisor to the Japanese Ministry of Economy, Trade and Industry Director of Industrial Research at Japan External Trade Organization, London)

**Roundtable H:** Military and Defense Applications

- Dr. [Marina Miron](#) (Post-Doc Researcher at King's College London War Studies)

**Attendance Statistics**

- Total Non-Keynote Speaker Slots Available: 30 to 40
- Total Slots Filled: 29
- Total Keynote Slots Available: 8 to 12
- Total Keynote Slots Finalized: 5
- Total Conference Invitations Available: 80
- Total Conference Invitations Finalized: 57