Organiser 主辦機構

hkpc 生產力局 Smart Manufacturing

Funding Organisation 資助機構

創新科技署 Innovation and Technology Commission

政府資助計劃 Government-funded programme

1949-2026 中華人民共和國成立七十七周年 77th Anniversary of the Founding of the People's Republic of China

# GBA International Artificial Intelligence and Robotics Summit 2026

# 粵港澳大灣區國際人工智能與機器人高峰會 2026

# About the Summit 關於高峰會

## GBA International Artificial Intelligence and Robotics Summit 2026
## 粵港澳大灣區國際人工智能與機器人高峰會2026

The 5th GBA International AI and Robotics Summit takes place on November 30, 2026. Recognised as a "Hong Kong Mega Event," it explores how Embodied AI and Agentic AI drive industrial transformation.

Under the theme "Building the Intelligent World," the summit features 8 keynotes and 2 panels. With global experts from Boston Consulting Group, Tsinghua University, and the University of Freiburg, plus pioneers from Tencent Cloud, Galbot, AgiBot, $AI^2$ Robotics, and Microintelligence, it covers global strategy, frontier tech, and cross-industry applications

第五屆粵港澳大灣區國際人工智能與機器人高峰會將於 2026 年 11 月 30 日舉行。作為獲認可的「香港大型盛事」，本屆峰會將探討具身智能與代理式 AI 如何推動產業轉型。

大會以「構建智能世界」為主題，設有 8 場主題演講及 2 場專題研討。雲集波士頓諮詢公司、清華大學及德國弗萊堡大學的國際專家，以及騰訊雲、銀河通用、智元機器人、智平方及微億智造等業界先驅，全面涵蓋全球戰略、前沿技術與跨行業應用。

# Featured Speakers
# 演講嘉賓



**Dr Tilman Buchner**

波士頓諮詢公司合夥人兼董事
數字運營負責人
Paner and Director, Digital Operations
Boston Consulting Group



**張濤教授 Prof Tao Zhang**

清華大學具身智能與機器人
研究院院長及自動化系主任
Dean, Institute for Embodied Intelligence
and Robotics, Head, Department of
Automation, Tsinghua University



**Prof Abhinav Valada**

德國弗萊堡大學全職教授兼
機器人學習實驗室主任
Full Professor and Director,
Robot Learning Lab,
University of Freiburg



**吳永堅 Yongjian Wu**

騰訊雲副總裁兼騰訊雲智能
產研負責人
Vice President;
Head of Intelligent Product R&D,
Tencent Cloud



**侯大為 David Hou**

微億智造聯合創始人/董事
Co-founder/Board Director,
Microintelligence



**張文偉 William Zhang**

智元機器人亞太地區總裁
President,
AGIBOT Asia-Pacific Division



**曾輝 Hui Zeng**

銀河通用副總裁
Vice Presiden,
Galbot



**巫易磷 Kristine Mo**

智平方海外與生態副總裁
VP of Global Market and Ecosystem,
AI Squared Robotics

# Programme 議程

09:00 – 09:30 **Guests and Media Registration 嘉賓和媒體登記**

**Opening Session 開幕**

09:00 – 09:30

## Welcoming Speech 歡迎辭

**Hon Sunny Tan, BBS**
Chairman, Hong Kong Productivity Council
**陳祖恒議員，BBS**
香港生產力促進局主席

## Opening Speech 開幕辭

**Professor Dong SUN, JP**
Secretary for Innovation, Technology and Industry of HKSAR
**孫東教授JP**
香港特別行政區政府創新科技及工業局局長

**Keynote Sessions 主題演講**

10:00 – 10:25

## Opening Keynote 開幕主題演講

Embodied AI: Strategic Outlook and What's Next
具身智能：戰略展望與未來趨勢

**Dr Tilman Buchner**
Partner & Director, Digital Operations
Boston Consulting Group
波士頓諮詢公司合夥人兼董事及數字運營負責人

10:25 – 10:50

## Keynote 1 主題演講一

Embodied Intelligence: Serving Humanity, Shaping the Future
具身智能：服務人類，塑造未來

**Prof Tao Zhang**
Dean, Institute for Embodied Intelligence and Robotics
Head, Department of Automation, Tsinghua Unkversity

**張濤教授**
清華大學具身智能與機器人研究院院長及自動化系主任

10:50 – 11:05 **Break 小休**

# Programme 議程

11:05 – 11:30

## Keynote 2 主題演講二

Embodied AI in Action: How Robots Learn, Interact, and Act in the Real World
具身智能實踐：AI 與機器人如何在真實世界中互動與行動

**Prof Abhinav Valada**
Full Professor and Director, Robot Learning Lab, University of Freiburg
德國弗萊堡大學全職教授兼機器人學習實驗室主任

11:30 – 11:55

## Keynote 3 主題演講三

Towards a Future of Human-Robot Integration
邁向人機融合的未來

**William Zhang**
President, Asia-Pacific Division, AgiBot Innovation (Shanghai) Technology Co., Ltd
**張文偉**
智元創新(上海)科技股份有限公司亞太地區部總裁

11:55 – 12:30

## Panel Discussion 專題研討

Panel Discussion: AI and Robotics: What's Next for Industry and Society
專題研討：AI 與機械人：產業與社會的未來發展

**Moderator 主持人**

**Dr Lawrence Cheung**
Chief Technology Officer, Hong Kong Productivity Council
**張梓昌博士**
香港生產力促進局首席技術總監

**Panellist (In no particular order)**
**嘉賓（排名不分先後）**

- **Dr Tilman Buchner**
  Partner & Director, Digital Operations Boston Consulting Group
  波士頓諮詢公司合夥人兼董事及數字運營負責人
- **Prof Tao Zhang**
  Dean of the Institute for Embodied Intelligence and Robotics and Head of the Department of Automation, Tsinghua University
  **張濤教授**
  清華大學具身智能與機器人研究院院長及自動化系主任
- **Prof Abhinav Valada**
  Full Professor and Director, Robot Learning Lab, University of Freiburg
  德國弗萊堡大學全職教授兼機器人學習實驗室主任
- **William Zhang**
  President, Asia-Pacific Division, AgiBot Innovation (Shanghai) Technology Co., Ltd.
  **張文偉**
  智元創新(上海)科技股份有限公司亞太地區部總裁

# Programme 議程

12:30 – 14:15 **Lunch Break 午膳**

14:15 – 14:40

## Keynote 4 主題演講四

Agents for Intelligence Systems: The Intelligence Behind the Action
AI 智能代理：解構驅動行動的核心智能

**Yongjian Wu**
Vice President and Head of Intelligent Product R&D, Tencent Cloud
**吳永堅**
騰訊雲副總裁兼騰訊雲智能產研負責人

14:40 – 15:05

## Keynote 5 主題演講五

From Perception to Production: Engineering the AI-Powered Ecosystem and the Robotic Factory
從感知到量產：構建 AI 驅動生態與機械人工廠

**David Hou**
Co-founder/Board Director, Changzhou Microintelligence Co., Ltd.
**侯大為**
常州微億智造科技有限公司聯合創始人/董事

15:05 – 15:30

## Keynote 6 主題演講六

Scaling Embodied AI: From Hong Kong Smart Retail to Cross-Scenario Commercial Applications
具身智能規模化：從香港智慧零售到跨場景商業應用

**Hui Zeng**
Vice President, Beijing Galbot AI Co., Ltd.
**曾輝**
北京銀河通用機器人股份有限公司副總裁

15:30 – 15:55

## Keynote 7 主題演講七

Embodied AI for Public Services: From Transparent Decisions to Trusted Collaboration
具身智能賦能公共服務：從透明決策到可信協作

**Kristine Mo**
Vice President, Global Market and Ecosystem, AI Squared Robotics (Shenzhen) Co., Ltd
**巫易磷**
智平方（深圳）科技股份有限公司海外與生態副總裁

# Programme 議程

**16:20 – 16:50** — Break 小休

**16:20 – 16:50** — **Panel Discussion 專題研討**

Beyond Automation: Real-World Deployment and Industrial Transformation of Embodied
超越自動化：具身智能的真實落地與產業變革

**Moderator 主持人**

**Chuck Fung**
General Manager, Robotics and Artificial Intelligence Division, Hong Kong Productivity Council
**馮國輝**
香港生產力促進局機械人及人工智能部總經理

**Panellist (In no particular order)**
**嘉賓（排名不分先後）**

- **David Hou**
  Co-founder/Board Director, Changzhou Microintelligence Co., Ltd.
  **侯大為**
  常州微億智造科技有限公司聯合創始人/董事
- **Hui Zeng**
  Vice President, Beijing Galbot AI Co., Ltd.
  **曾輝**
  北京銀河通用機器人股份有限公司副總裁
- **Kristine Mo**
  Vice President, Global Market and Ecosystem, AI Squared Robotics (Shenzhen) Co., Ltd
  **巫易磷**
  智平方（深圳）科技股份有限公司海外與生態副總裁

**16:50** — End of the Programme 峰會完結

# Speaker Biographies 演講者簡歷



## Dr Tilman Buchner

波士頓諮詢公司合夥人兼董事數字運營負責人
Paner and Director, Digital Operations, Boston Consulting Group

Dr. Tilman Buchner is Partner & Director at BCG and the global leader of BCG's 11 Innovation Center for Operations (ICO) with responsibility across Europe, the Americas, and Asia. He operates at the intersection of technology, software, and large-scale transformation, with deep expertise in industrial software and platform ecosystems. He is a recognized thought leader in software-defined automation and Physical AI and holds multiple software patents. With more than a decade of experience working with C-level executives at multinational corporations, Tilman has a deep understanding of what it takes to lead complex organizations through transformation in the digital era.

Tilman is a frequent keynote speaker and author on the impact of emerging technologies. He has built and led strategic partnerships with leading technology companies such as AWS, NVIDIA, and Siemens, as well as with academic institutions. In addition, he serves as advisor and coach to several corporate ventures and has acted as interim CEO/CTO for multiple Digital BCG ventures. His experience spans the full spectrum from consumer-facing digital products to complex industrial systems.

Prior to joining BCG, Tilman held several senior technology and product leadership roles. These include Director of Engineering at BCG Digital Ventures, where he built the global engineering organization; Chief Mobile Officer at ProSiebenSat.1; Chief Technology & Innovation Officer at Seven Ventures; and Head of Center for Mobile Products & Services at Scout24.

Tilman holds a Ph.D. in Mechanical Engineering from RWTH Aachen University and a Master's degree in Business Administration. His academic experience includes studies at Seoul National University and the Massachusetts Institute of Technology (MIT).

Dr. Tilman Buchner 現為波士頓諮詢公司合夥人兼董事，並擔任 BCG 全球 11 個運營創新中心（ICO）的全球負責人，統籌歐洲、美洲及亞洲業務。他專注於技術、軟件與大規模轉型的交匯領域，在工業軟件及平台生態系統方面具備深厚專業知識。他是軟件定義自動化（software-defined automation）與物理人工智能（Physical AI）領域公認的思想領袖，並持有項多軟件專利。Tilman 擁有超過十年與跨國企業 C-level 高管合作的經驗，深諳如何在數碼時代帶領複雜組織完成轉型。

Tilman經常就新興技術的影響擔任主題演講嘉賓及撰寫文章。他曾與AWS、NVIDIA及Siemens等領先科技企業，以及多間學術機構建立並領導戰略合作夥伴關係 。此外，他擔任多家企業的顧問及導師，並曾出任多個 Digital BCG 項目的臨時行政總裁／技術總監。其經驗涵蓋從面向消費者的數碼產品到複雜工業系統的完整光譜 。

加入 BCG 之前，Tilman 曾擔任多個高級技術及產品領導職位，包括 BCG Digital Ventures 工程總監（期間建立全球工程組織）、ProSiebenSat.1 首席移動官、SevenVentures 首席技術及創新官，以及 Scout24 移動產品及服務中心主管。

Tilman持有亞琛工業大學（RWTH Aachen University）機械工程博士學位及工商管理碩士學位。其學術經歷包括曾於首爾國立大學及麻省理工學院（MIT）深造 。

# Speaker Biographies 演講者簡歷



## 張濤教授 Prof Tao Zhang

清華大學具身智能與機器人，研究院院長及自動化系主任
Dean, Institute for Embodied Intelligence and Robotics, Head, Department of Automation, Tsinghua University

Tao Zhang holds a Ph.D. in Engineering and is a tenured professor and doctoral supervisor at Tsinghua University. He serves as Head of the Department of Automation, Dean of the Institute for Embodied Intelligence and Robotics, and Vice Dean of the School of Information Science and Technology. He is also a member of the Electronic Information Science and Technology Committee of the Ministry of Industry and Information Technology.

He is a Fellow of IEEE, IET, and AAIA; a Fellow and Council Member of the Chinese Association of Automation; an Executive Council Member of the China Simulation Federation; and a member of the Technical Committee on Robotics of the International Federation of Automatic Control (IFAC). He is also a chief scientist under China's National Key R&D Program and a recipient of the State Council Special Government Allowance.

His research has long focused on intelligent robotics, artificial intelligence technologies, and control theory. He has led or participated in projects supported by China's National High-Tech Research and Development Program (863 Program), National Basic Research Program (973 Program), National Key R&D Program, and National Natural Science Foundation of China. He has received two second prizes in the National Teaching Achievement Awards and five first prizes in provincial- and ministerial-level science and technology awards, including the Beijing Science and Technology Progress Award.

張濤，工學博士，清華大學長聘教授，博士生導師，清華大學自動化系主任，清華大學具身智能與機器人研究院院長，信息科學技術學院副院長，工信部電子信息科技委委員。IEEE/IET/AAIA Fellow，中國自動化學會會士/理事，中國仿真學會常務理事，國際自動控制聯合會（IFAC）機器人技術委員會委員，國家重點研發計畫首席科學家，國務院政府特殊津貼獲得者。長期從事智能機器人、人工智能技術、控制理論等領域研究。曾主持或參與國家863項目、國家973項目、國家重點研發計畫專案、國家自然科學基金項目等。曾獲得國家級教學成果獎二等獎2項、北京市科技

# Speaker Biographies 演講者簡歷



## Prof Abhinav Valada

德國弗萊堡大學全職教授兼，機器人學習實驗室主任
Full Professor and Director, Robot Learning Lab, University of Freiburg

**Abhinav Valada is a Full Professor at the University of Freiburg, where he directs the Robot Learning Lab. He is affiliated with the Department of Computer Science, the BrainLinks-BrainTools center, and a founding faculty of the ELLIS Unit Freiburg. He received his Ph.D. from the University of Freiburg and his M.S. in Robotics from Carnegie Mellon University. Abhinav's research lies at the intersection of robotics, machine learning, and computer vision, addressing fundamental problems in perception, state estimation, and decision making to enable robots to operate reliably in complex and diverse open-world settings. For his research, he received the IEEE RAS Early Career Award in Robotics and Automation, IROS Toshio Fukuda Young Professional Award, NVIDIA Research Award, IROS Best Paper on Cognitive Robotics, among others. Abhinav is a DFG Emmy Noether AI Fellow, Scholar of the ELLIS Society, IEEE Senior Member, and Co-Chair of the IEEE RAS Technical Committee on Robot Learning. He is a Senior Editor for IEEE Robotics and Automation Letters and a Senior Area Chair for multiple conferences and journals. Many aspects of his research have been prominently featured in wider media such as the Discovery Channel, NBC News, Business Times, and The Economic Times.**

Abhinav Valada 現為德國弗萊 堡大學（University of Freiburg）全職教授，並擔任機器人學習實驗室（Robot Learning Lab）主任。他隸屬於計算機科學系及 BrainLinks-BrainTools 中心，亦是弗萊 堡 ELLIS 單元的創始教員之一。他於弗賴堡大學取得博士學位，並於卡內基梅隆大學（Carnegie Mellon University）取得機器人學碩士學位。

Abhinav 的研究橫跨機器人學、機器學習與電腦視覺，致力解決感知、狀態估計及決策制定等核心問題，使機器人能夠在複雜多樣的開放環境中可靠運作。

憑藉其研究成果，他獲頒 IEEE RAS 機器人與自動化早期職業獎、IROS 福田敏男青年專業人士獎、NVIDIA 研究獎，以及 IROS 認知機器人最佳論文獎等多項殊榮。Abhinav 是德國研究基金會（DFG）Emmy Noether AI 研究員、ELLIS 學會學者、IEEE 高級會員，並擔任 IEEE RAS 機器人學習技術委員會主席。他現為《IEEE Robotics and Automation Letters》高級編輯，並擔任多個會議及期刊的高級領域主席。

其研究成果廣受國際媒體關注，曾獲 Discovery Channel、NBC News、Business Times 及 The Economic Times 等媒體專題報導。

# Speaker Biographies 演講者簡歷



## 吳永堅 Yongjian Wu

騰訊雲副總裁兼騰訊雲智能，產研負責人
Vice President; Head of Intelligent Product R&D, Tencent Cloud

Yongjian Wu, Vice President of Tencent Cloud, Head of Tencent Cloud AI R&D, and Co-founder of Tencent YouTu Lab.

As the lead developer of Tencent Cloud's Agent Development Platform (ADP), Wu Yongjian has spearheaded the platform's comprehensive iterations and large-scale deployment, driving ADP to become a leading AgentOps (agent development and operations management) platform in China. The platform has been successfully implemented across more than 30 industries, including media, government, education, and retail, while maintaining its market leadership.

Since joining Tencent in 2008, 吴永坚 (Wu Yongjian) has dedicated himself to AI research and development and team management, overseeing full-stack technology development in computer vision, large language models, and intelligent agents. His achievements have been widely applied across Tencent's core products, including WeChat, QQ, QQ Browser, Tencent Meeting, Yuanbao, and IMA. Through Tencent Cloud, he has also continued to deliver enterprise-grade AI services, supporting the intelligent transformation and upgrading of businesses across a wide range of industries.

In terms of scientific research and innovation, 吴永坚 (Wu Yongjian) has led his teams to achieve numerous significant breakthroughs. His work has received several prestigious industry, provincial, and ministerial-level awards, including the Second Prize of the 2025 Outstanding Scientific Research Achievements Award of the Ministry of Education, the 2024 World Internet Conference Leading Scientific and Technological Achievement Award, the Special Prize of the 2020 Shanghai Science and Technology Progress Award, and the First Prize of the Fujian Provincial Science and Technology Progress Award.

吳永堅，騰訊雲副總裁、騰訊雲智能產研負責人，騰訊優圖實驗室聯合創始人。

作為騰訊雲智慧體開發平臺ADP核心負責人，吳永堅主導了平臺的全系反覆運算與規模化應用，推動 ADP發展成國內領先的 AgentOps（智慧體開發與運營管理）平臺，並在傳媒、政務、教育、零售等30多個行業落地，保持市場領先。

自2008年加入騰訊以來，吳永堅長期深耕AI研發與團隊管理，負責電腦視覺、大模型與智能體全棧技術研發。成果廣泛應用於微信、QQ、QQ流覽器、騰訊會議、元寶、IMA等騰訊核心產品，並通過騰訊雲持續輸出企業級 AI 服務，助力千行百業智能化升級。

科研創新方面，吳永堅帶領團隊取得多項重要成果，曾榮獲 2025年教育部科學研究優秀成果二等獎、2024年世界互聯網大會領先科技獎、2020年上海市科技進步特等獎、福建省科技進步一等獎等多項行業及省部級重磅獎項。

# Speaker Biographies 演講者簡歷



## 侯大為 David Hou

微億智造聯合創始人/董事
Co-founder/Board Director, Microintelligence

Hou Dawei is a co-founder of Microintelligence, a senior technology expert and entrepreneur in the fields of Industrial AI and intelligent manufacturing. Combining an academic background at top-tier universities with hands-on experience at world-class institutions, he has long been dedicated to natural language processing, machine learning, and industrial AI visual inspection, continuously advancing the intelligent transformation and digital upgrade of the manufacturing industry with artificial intelligence technologies. He earned his master's degree in Natural Language Processing and Computational Linguistics from the University of Washington (Seattle), where he built a solid theoretical foundation in artificial intelligence and language technologies. During his graduate studies, he also served as a Machine Learning Algorithm Researcher at the Information School of the University of Washington (Seattle), engaging deeply in the research and application of frontier machine learning algorithms. He previously served as an AI Algorithm Researcher at the Technology Innovation Research Center of PwC (Silicon Valley), where he focused on the research, development, and practical application of AI algorithms within the innovation technology team of a globally leading professional services firm, accumulating rich experience in technology commercialization and industrial deployment.

He has been active at the frontier of academic and industrial research. He has published academic papers at ACM and related top-tier international conferences. He also authored the first dedicated article on industrial AI inspection to be published in China, in the journal Artificial Intelligence under the Ministry of Industry and Information Technology (MIIT).

侯大為，微億智造聯合創始人，工業人工智慧與智能製造領域的資深技術專家與創業者。他兼具海內外頂尖高校的學術背景與國際一流機構的產業實踐經驗，長期深耕自然語言處理、機器學習與工業 AI 視覺檢測等方向，以人工智慧技術持續推動製造業的智能化改造與數位化轉型。於美國華盛頓大學（西雅圖分校）攻讀自然語言處理與計算語言學方向，獲碩士學位，具備扎實的人工智慧與語言科技理論功底。求學期間，他曾於華盛頓大學（西雅圖分校）資訊學院擔任機器學習演算法研究員，深度參與前沿機器學習演算法的研究與應用探索。曾任普華永道（矽谷）技術創新研究中心人工智慧演算法研究員，在全球領先的專業服務機構的技術創新團隊中，專注於人工智慧演算法的研發與落地應用，積累了豐富的技術商業化與產業實踐經驗。侯大為長期活躍於學術與產業研究前沿。他曾於 ACM 及相關頂級國際會議發表多篇學術論文；並在工信部《人工智慧》期刊發表國內首篇工業 AI 檢驗專屬文章，填補了工業 AI 檢測領域在國內權威期刊上的空白，對相關技術的學術傳播與行業普及具有重要推動作用。侯大為在工業 AI 視覺檢測及相關領域擁有深厚的技術積累，累計獲得發明專利 86 篇、實用新型專利 35 篇。

# Speaker Biographies 演講者簡歷



## 張文偉 William Zhang

智元機器人亞太地區總裁
President, AGIBOT Asia-Pacific Division

William Zhang, Former Vice President, Public Utilities Business Group, Huawei; Head of EE Systems, Huawei UK; and Deputy CEO, Huawei Saudi Arabia.

With 26 years of industry experience, including 21 years with deep expertise in global business and strategic account management, his career spans key markets across Europe, Asia Pacific, and the Middle East. He led the signing of Europe's first commercial 5G contract in the UK, drove breakthroughs in both scale and profitability for Deutsche Telekom's wireless business — elevating its profitability ranking from the bottom to the top within Huawei's global system — and delivered multiple landmark international projects including Saudi Arabia's national digital infrastructure. He brings comprehensive commercial leadership spanning market development, major project operations, and cross-cultural team building.

In recent years, he has focused on the commercialization of AI and embodied intelligence, driving the widespread roll-out of "AI + Education" and embodied-intelligence practical curricula across dozens of universities. He is committed to translating cutting-edge technology into measurable business value, and advancing the large-scale deployment and ecosystem development of intelligent robots in the Asia Pacific market.

張文偉，前華為公共事業軍團副總裁、英國EE系統部長，前華為沙特副代表，擁有26年行業經驗，其中21 年深耕全球化業務與戰略客戶經營，職業版圖橫跨歐洲、亞太、中東核心市場。曾主導英國全歐首單 5G 商用合同簽署、推動德國電信無線業務實現規模與盈利的雙重突破（盈利水準從全球體系末位躍居首位）、落地沙特國家數字基礎設施等多個標杆級國際專案，具備從市場開拓、重大專案運營到跨文化團隊建設的完整商業領導力。

近年來聚焦人工智慧與具身智能產業落地，推動 "AI + 教育" 及具身智能實踐課堂在數十所高校的深度落地，致力於將前沿技術轉化為行業可感知、可落地的商業價值，推動智能機器人在亞太市場的規模化部署與生態共建。

# Speaker Biographies 演講者簡歷



## 曾輝 Hui Zeng

銀河通用副總裁
Vice President, Galbot

Hui Zeng, Member of the China Democratic National Construction Association, Member of the Haidian Youth Federation, Deputy Director of the Embodied Intelligence Industry Committee of the Beijing Federation of Industry and Commerce, Expert of the Guangdong Embodied Intelligence Training Base, Director of Guangxi Embodied Intelligence Pilot Test Technology Co., Ltd., and Liaison of the Embodied Intelligence Group under the Artificial Intelligence Standardization Technical Committee of MIIT.

With over 10 years of working experience in the internet, cutting-edge technology and AI sectors, he previously served as Director of Policy and Strategy at Meituan Autonomous Delivery Department, Senior Specialist of Strategic Investment at Meituan, Senior Researcher at the Artificial Intelligence Department of WeBank, and Director of Technology Development at the China Academy of Urban Planning & Design – Alibaba Future City Lab.

He is a Council Member of the School of Public Management Chapter of Tsinghua Alumni Association, External Mentor of The Chinese University of Hong Kong, Shenzhen, Industry Mentor for International Business MSc at Zhongnan University of Economics and Law, Member of the Special Committee on Frontier Technology and Industrial Innovation Governance of the Chinese Society of Science of Science and Science & Technology Policy, and Executive Member of the Computational Law Committee of China Computer Federation (CCF).

He has been selected for the Caixin Think Tank ESG 30 Young Scholars Program, Outstanding Scholar of Alibaba Research Institute Oasis Program, and Participant of the 9th Alibaba CIO Academy. He has participated in the formulation of embodied intelligence and digital economy policies for multiple regions.

He holds a Master of Public Administration from Tsinghua University and an EMBA from City University of Hong Kong.

曾輝，民建會員、海淀青聯委員，北京市工商聯具身智能產業委員會副主任、廣東省具身智能訓練場專家、廣西具身智能中試科技有限公司董事、工信部人工智慧標準化技術委員會具身智能組聯絡員，擁有超過10年的互聯網、前沿科技和AI相關領域的從業經驗，曾擔任美團自動車配送部政策與策略總監、美團戰略投資高級專家、微眾銀行人工智慧部高級研究員、中規院-阿里巴巴未來城市實驗室技術發展總監。當選清華校友總會公共管理學院分會理事、香港中文大學（深圳）校外導師、中南財經國際商務碩士行業導師，中國科學學與科技政策研究會前沿科技與產業創新治理專委會委員、中國計算機學會（CCF）計演算法學分會執委，入選財新智庫ESG 30青年學者計畫、阿里研究院活水計畫優秀學者、阿里CIO學院第九期學員，參與多地具身智能和數字經濟政策制定。清華大學公共管理碩士、香港城市大學EMBA。

# Speaker Biographies 演講者簡歷



## 巫易磷 Kristine Mo

智平方海外與生態副總裁
VP of Global Market and Ecosystem, AI Squared Robotics

Kristine Mo serves as the VP of Global Market and Ecosystem at AI² Robotics, focusing on connecting China's most advanced general-purpose intelligent robotics with global industrial needs, building ecosystems, driving innovation, and fostering international cooperation.

Kristine has deep expertise in building technology ecosystems and international cooperation. Previously, she served as the Program Director at the Future Science Prize Foundation (commonly known as the "Nobel Prize of China"), leading the establishment of the Young Scientist Innovation Alliance. This initiative connected over 120 top young Chinese scientists from home and abroad, promoting in-depth industry-academia-research collaboration and resource sharing.

In 2021, she initiated and organized 20+ professors and AI experts to co-author the book AI Ethics and Governance: A Future Perspective. In 2023, she launched the Asian Young Scientist Fellowship, which supported 36 young scientists from countries including China, Japan, South Korea, Singapore, and India in conducting cutting-edge research across life sciences, physical sciences, and computer science, advancing Asian scientific innovation and international academic dialogue.

Kristine graduated with a bachelor's degree from the University of California, Berkeley, and holds a Master's degree in Business Administration from the University of Hong Kong.

巫易磷，本科畢業於美國加州大學柏克萊分校，並獲得香港大學工商管理碩士學位。

她深耕科技生態構建與國際合作，曾在未來科學大獎基金會負責戰略與運營工作，包括主導組建未來論壇青年科學家創新聯盟，聯動120餘位海內外頂尖華人青年科學家，促進產學研深度合作與資源分享。 2021年發起策劃並組織20多位教授與人工智慧領域專家，共同編著《人工智慧倫理與治理－未來視角》(人民郵電出版社)。 2023年，她發起了亞洲青年科學家基金項目，至今已支持中、日、韓、新、印等國的36位青年科學家開展生命科學、物質科學及計算機科學前沿研究，推動亞洲科研創新與國際學術對話。2025年入選中國青年科技工作者協會會員。

現於智平方專注於以中國最前沿的通用智慧型機器人能力，連結全球的產業體係與生產力發展需求，協助生態建設、創新與合作。

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