



WHERE GLOBAL TECH AMBITION MEETS CHINESE SCALE

20 - 22 NOV 2026
NECC (SHANGHAI)





20 - 22 NOV 2026 | NECC (SHANGHAI)

AT A GLANCE

30,000+

AUDIENCE
ENTERPRISES / STARTUPS / INVESTORS

200+

SPEAKERS ACROSS 6 HEADLINE STAGES

30+

EXPERIMENTAL & COMPETITIVE ACTIVITIES

50,000+ sqm

EXHIBITION SPACE

200+

CONFERENCES & SESSIONS

2,000+

TARGETED BUSINESS MATCHMAKING

**HONGQIAO
TECH WEEK**

虹桥国际科技文化周

WHERE GLOBAL TECH
AMBITION MEETS **CHINESE SCALE**
汇聚全球科技雄心 对接中国广阔机遇

中国 · 上海 · 虹桥
HONGQIAO, SHANGHAI, CHINA



AI

How enterprises can deploy AI safely at scale, deliver measurable ROI and advance towards agentic capabilities.

DAY 1 - AI CHANGEMAKERS: ARCHITECTING OUR TOMORROW

- Open Source vs. Closed Source: The Great LLM Battle
- Building the Infrastructure Required to Power the World's AI Ambitions

DAY 2 - AI IN INDUSTRY – HEALTHCARE, ENERGY, MANUFACTURING & FINANCIAL SERVICES IN FOCUS

- Does AI Hold the Key to Unlocking Clean Energy Production at Scale?
- The Role of Artificial Intelligence in Driving Major Medical Breakthroughs

DAY 3 - AI IN INDUSTRY – WIDER ENTERPRISE TRANSFORMATION

- Governance in Action: Driving Business Impact Through Responsible AI and Robust Data Practices
- Exploring the Value of Generative AI to Enterprises in 2027 & Beyond

Digital Infrastructure

The infrastructure powering the digital economy, from next-gen connectivity and Already data centres to cloud sovereignty and sustainable compute.

- 2026-2030: National Strategy & Investment Trends in Computing Networks
- The Next Decade of Digital Infrastructure
- Preparing for the PostQuantum Era
- Networks, Cloud and Data Centres in the Age of AI
- The New Data Centre Economy: Powering AI, Cloud and Digital Business
- Power, Cooling and Sustainability • Investing in the AI Infrastructure Race
- Securing enterprise with Zero Trust
- Protecting in an interconnected world
- Building trusted digital infrastructure for the next decade
- Digital Systems for 2035

Future Mobility and Energy

How electrification, autonomous mobility and intelligent energy systems are reshaping transport and the wider mobility-energy ecosystem.

- Closing the Commercial Loop in PhotovoltaicStorage-Charging - What Will It Really Take?
- V2G in Action: EVs as Mobile Energy Hubs
- From Features to Agents: How Top Automakers Are Reimagining the Car
- Robotaxis at the Tipping Point: Safety, Economics, and the Path to Scale
- The L4 Scaling Game - Algorithms, Compute, and Data Loops
- Cars as Mobile Power Banks: How the TrillionDollar Vehicle-Energy Integration Will Reshape Daily Life
- Automotive Sensor Localization: Supply Chain Restructuring in the PostChip-Shortage Era
- eVTOL Pioneer: Technology, Integration, and Global Ambition
- Drone Logistics at Scale: From Local Delivery to Long Haul

Life, Science and Health

How AI and emerging technologies are accelerating drug discovery, diagnostics, medical devices and precision healthcare.

- Generative AI in Drug Discovery: Can It Really Shorten the Preclinical Path?
- Life Sciences 2030 — Where Tech, Capital, and Regulation Meet
- AI-Powered LNP: Breakthroughs in AntiAging Therapeutics
- AI-Generated Control Arms — Cost-Saver for RCTs or Minefield for NDAs?
- Wearables' Next Frontier: From Consumer Heart Rate to Medical-Grade Glucose and Blood Pressure
- Surgical Robots: From Automation to Intraoperative AI
- Brain-Computer Interface (BCI) for Neurorehabilitation: From Lab to Clinic
- Phased Approvals for AI Devices: FDA TAP, NMPA Green Channels, and EU MDR Compared
- From Treatment to Prevention — Business Models and the New Payer Reality

Industry 5.0

How intelligent automation, robotics and human-machine collaboration are transforming how industries design, build and manufacture.

- From Lighthouse Factories to Global Partners: Exporting China's Smart Manufacturing Paradigm
- Smart Manufacturing Going Global – From Capability Export to Rule-Shaping
- Industrial AI Quality Inspection
- Lessons from the World's Most Advanced Factories
- Human-machine Collaboration
- From Research to Commercialisation • Japan's Co-Creation Model
- Design, Ops, Training with Industrial Metaverse
- Circular economy
- From automated lines to embodied intelligence
- Embodied AI in action
- Smart Manufacturing 2.0

Startup

The realities of scaling deep tech, from commercialisation and funding to cross-border growth, Web3 economics and corporate investment.

- From Scientists to Operators: The Organizational Evolution of Hard-Tech Startups
- Web3 Financing: From Equity to Protocols — Token Economics in Early-Stage Funding
- Hard-Tech's New Funding Landscape: State Capital, CVCs, and the Retreat of USD Funds
- The Next Three Years — An Investor's View on Sectors, Timing, and Exits
- Cross-Border Ecosystems - Global Scalars vs. Local Players - Building a Global Network
- From Lab to \$100M+: A Hard-Tech Commercialization Journey
- The Darkest Hour: Policy Shifts, Lost Clients, and Launching Plan B in 72 Hours
- Hard-Tech at Scale: Cross-Industry Monetization of Your Tech Portfolio

FEATURED SPEAKERS



Alvarro Garrido
COO & CIO
Standard Chartered



Mantas Mazeikis
CISO
HELM AG Thailand



Chenyi Ang
Chairman
Chartered Software
Developer Association



Yuchao Zhu
General Manager
Hanxin
Biotechnology



Rocky Scopelliti
Futurologist
University of
Technology Sydney



Dr. Shuchun Liu
CEO
Kunyan AI



Yang Bin
Vice Chair
ISPE China
Digitalisation & AI CoP



Dr. Qiancheng Shen
CEO
Nutshell Therapeutics



John Chen
Founder & CEO
Shishi Capital



Dr. Jun Huang
Vice President
Pony AI Inc

FEATURED SPEAKERS



Geng Feng
CIO
CIMC Qingdao
Refrigeration Industrial Base



Steven Gao
Co-Founder & CEO
IndustrialMind.ai



Despina Theodosiou
Joint CEO
Tototheo Global



Jason Gao
Vice President of
Technology
iKang Group



Jingjing Li
General Manager
Gospower Electric
Technology



Azizi Rashdi
General Manager of
Smart Operations
JLand Group



Dr. Gong Yong
CIO
Arkema Greater
China



York Shen
Co-Chair
Cloud Security
Alliance Shanghai