

Organizer:

Ng Teng Fong · Sino Group Belt and Road Research Institute
Hong Kong Chu Hai College, Hong Kong, China



FIRST INTERNATIONAL CONFERENCE ON TRANSFORMATIVE EFFECTS OF EMERGING TECHNOLOGIES IN THE MODERN WORLD

This conference aims to foster interdisciplinary dialogue among economists, policymakers, industry leaders, innovation scholars, and practitioners to explore the intersections of cutting-edge technologies, geoeconomics and geopolitics. The rapid advancement of emerging technologies - including artificial intelligence, machine learning, blockchain, advanced robotics, biotechnology, quantum computing, and space technologies - is fundamentally reshaping economies, societies, and governance structures worldwide. This conference examines these transformations through an explicitly socio-economic and policy-oriented lens at the micro-, macro-, and meso levels. It is oriented on economic systems rather than technical or engineering solutions.

REGISTRATION: FREE

CONFERENCE LANGUAGE: ENGLISH

MODE: IN-PERSON

Venue: Hong Kong Chu Hai College Campus

TIMELINE

ABSTRACT

SUBMISSION DEADLINE:

15 July 2026

NOTIFICATIONS OF PAPER ACCEPTANCE:

31 August 2026

CONFERENCE DATES:

5 December 2026
(Saturday)

CONFERENCE THEMATIC TRACKS:

1. Biotechnologies and the Future of Health and Bio- and Circular Economy
2. Quantum Technologies, Cryptography, and Cybersecurity
3. Robotics in Military and Civil Applications in a Fragmenting World
4. AgriTech, Food Security and Climate-Resilient Value Chains
5. The New Space Economy: From Orbits to Markets
6. The Technological Race of Microchips and Their Impact on Geoeconomics and Geopolitics
7. Artificial Intelligence and Its Influence on Society, Labour Market, and Education
8. Financial Innovation and Digital Infrastructure
9. Platform Economy

ONLINE SUBMISSION

Portal: <https://easychair.org/conferences/?conf=emtech26>

Submissions must include the following components:

- **Abstract (500–1,000 words):** Provide a detailed summary outlining the research question, methodology, key findings, and relevance to the panel theme. This should demonstrate the originality and significance of the proposed work.
- **Author Biography (500 words):** Submit a comprehensive professional biography of the author(s), emphasizing academic credentials, research expertise, notable publications, and contributions to the relevant field.

MORE INFORMATION

Online
Submission
Portal



Official
Website



ENQUIRY

Email:

nsbri.conference.4@chuhai.edu.hk

Website:

https://obor.chuhai.edu.hk/emtech26_en/

Phone:

(852) 2972 7341