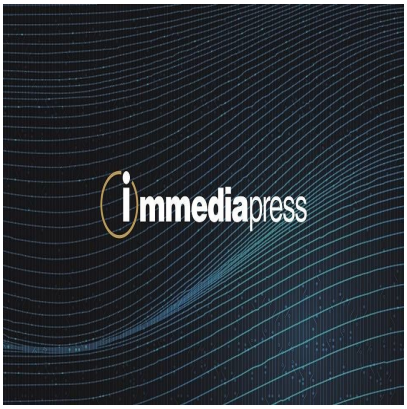

The 3rd GTI Forum on Digital Intelligence, Hong Kong Advances Global Inclusive AI Development

Descrizione

default watermark

COMUNICATO STAMPA â?? CONTENUTO PROMOZIONALE

HONG KONG, Sept. 10, 2026 /PRNewswire/ â?? The 3rd GTI Forum on Digital Intelligence â?¢ Hong Kong, themed â??Openness, Sharing, Cooperation â?? Advancing AI Developmentâ?•, was held in Hong Kong, China on September 8.

Gao Tongqing, Chairman of GTI, stated that GTI continues to strengthen global cooperation, foster open exchange and build consensus on development priorities. Working alongside international organizations, regulators, universities and research institutions, GTI deepens cross-domain and cross-regional collaboration, advances in-depth integration of industry, academia and research worldwide, and promotes â??network-intelligence integrated innovation for inclusive AI empowermentâ?• as a global consensus. GTI deepens collaborative innovation to address key industry challenges: it has established eight open laboratories across Asia, Europe and North America, built a 6G open testbed, launched a global open innovation challenge with GSMA, and released over 50 white papers and research reports, providing practical guidance for the global industry to tackle common challenges. To contribute development insights and bridge the digital-intelligence divide, GTI put forward the Mobile Intelligence Integration Index (MIÂ³), released the Mobile AI White Paper and the AI Security Governance Initiative, and advances the secure, trustworthy, inclusive and accessible development of AI. Globally, AI is advancing at an accelerated pace, with three core pillarsâ??technological innovation, industrial application and governance practiceâ??continuing to deepen. For this new stage of AI development, he put forward three proposals on behalf of GTI:

First, jointly advance technological innovation to consolidate the foundation of AI development. GTI will rally global innovation forces across industry, academia, research and application, leverage its open laboratories and testbeds to carry out diverse cooperation such as international joint R&D and global open innovation challenges, and jointly overcome key common technical bottlenecks.

Second, jointly expand application scenarios to unlock AIâ??s value potential. Adhering to a demand-driven approach, GTI will continue to identify high-value application scenarios across industries, promote in-depth integration of AI with sectors including healthcare, transportation, education and energy, and empower key links such as R&D, design and manufacturing.

Third, jointly promote trustworthy governance to steer AI toward good. Upholding a people-centered and responsible AI philosophy, GTI will deepen international dialogue and cooperation in areas such as AI standards, security and governance.

Li Huidi, Executive Vice President of China Mobile, pointed out that as a core founding member of GTI, China Mobile will continue to leverage GTIâ??s open cooperation platform to discuss AI technology evolution, industrial applications and governance pathways with all parties. Currently, AI is evolving from isolated tools to general-purpose capabilities, driving all-round transformation of productivity and social governance and reshaping the underlying logic of the information and communications industry: connectivity expands from human-machine-thing interconnection to Agent interconnection, and operation models shift from traffic-based operations to integrated â??Byte+Tokenâ?• operations.

default watermark

Following this trend, China Mobile continues to advance the deep integration of AI and information and communications technologies, and accelerates the coordinated evolution of communications networks, computing networks and AI networks, so that AI can better embed into networks, empower industries and serve society. As the â??AI+â?• era unfolds, China Mobile stands ready to forge ahead hand in hand with partners from all sectors. On behalf of China Mobile, Li Huidi put forward three proposals:

First, jointly strengthen foundational digital capabilities. The two sides will collaborate on core technologies such as large models, AI computing clusters and integrated cloud-network-compute scheduling, boost efficient coordination of communications, computing, data and models, and build secure, interconnected, open and trustworthy AI infrastructure.

Second, co-create smart application scenarios. China Mobile will deepen efforts in diverse tracks including industry, peopleâ??s livelihood and urban development, build more benchmark applications with Hong Kong and global partners, leverage Hong Kongâ??s role as an international gateway and â??super connectorâ?•, and advance AI servicesâ?? industry-wide coverage, inclusive access for all, and global sharing.

Third, foster an open global ecosystem. The two sides will deepen industry-university-research-investment collaboration, build cross-border AI cooperation platforms, and jointly explore rules on cross-border data flows, algorithm security, model trustworthiness and AI Agent governance, to promote the safe, inclusive and sustainable development of artificial intelligence.

China Mobile, together with GTI and over 20 industry partners, jointly released theGTI AI Security Governance Technology White Paper and the Security Capability System; together with GTI and The Hong Kong Polytechnic University, officially launched the AI4S Scientific Workstation â?¢ International

EI SRL - P.IVA IT16017671005

Edition (TG Science); and, together with GTI, and over 10 industry-university-research partners, jointly released the Achievement of the 6G Open Testbed: Base Station and Terminal Prototype IODT Based on The Latest 3GPP Definitions.

The event also featured two sub-forums: Smart Transportation and Mobile AI. Gathering over 20 experts and executives from sectors including transportation, low-altitude economy, artificial intelligence, the sub-forums explored integrated development and practices of AI across sectors, driving broader and deeper expansion of â??AI+â?• and empowering transformation and upgrading of all industries.

View original content to download multimedia:https://www.prnewswire.co.uk/news-releases/the-3rd-gti-forum-on-digital-intelligence-hong-kong-advances-global-inclusive-ai-development-302875216.html

Copyright 2026 PR Newswire. All Rights Reserved.

COMUNICATO STAMPA â?? CONTENUTO PROMOZIONALE: Immediapress Ã¨ un servizio di diffusione di comunicati stampa in testo originale redatto direttamente dallâ??ente che lo emette. Lâ??Adnkronos e Immediapress non sono responsabili per i contenuti dei comunicati trasmessi

default watermark

â??

immediapress/pr-newswire

Categoria

1. Comunicati

Tag

1. ImmediaPress

Data di creazione
Settembre 10, 2026
Autore
redazione