CHINA CROSSROADS

Tuesday, November 4th, 2025, 19:30 – 21:00

Our Next Reality:

The Transition to a World after Artificial General Intelligence (AGI)

Alvin Wang Graylin (汪丛青)

Best-Selling Author of Our Next Reality (2024)
Former China President and Global VP at HTC
Fellow at Stanford Institute for Human-Centered Al
MIT Lecturer and MS/MBA Graduate



Supported by: MIT Alumni Club Shanghai

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This talk will clarify common misconceptions around AI, the core trends in the space, and the societal impact that's coming in the coming 5-10 years. Whether you're a company leader, technical expert or just a student, you'll find value that will give guidance on how you can play a part in creating a better future.

Alvin Wang Graylin (汪丛青) is a globally recognized tech leader, author, investor, and serial entrepreneur with over 30 years of innovation across AI, XR, cybersecurity, and semiconductors. He currently serves as Chairman of the Virtual World Society, Vice-Chair of the Industry of VR Alliance, and is a Digital Fellow at Stanford's Digital Economy Lab (within HAI). Previously, he was Global VP and China President at HTC, where he led the company's XR business for nearly a decade. Graylin is the author of Our Next Reality (Hachette Books), which explores how the convergence of AI and XR will transform the future of society. He has founded four venture-backed startups in conversational AI search, mobile social, mobile AR, and Al-driven big data analytics, spanning both the U.S. and China markets. As an active investor, he has backed over 100 startups and helped launch HTC's ViveX Global VR accelerator and SOSV's mobile internet incubator. His career includes exec roles at Intel, IBM, Trend Micro, and WatchGuard. A sought-after global keynote speaker, Graylin is frequently featured in international media as a thought leader on AI, immersive computing, technology policy, entrepreneurship, and the Chinese tech landscape. Graylin holds an M.S. in Computer Science specializing in AI from MIT, an M.S. in Business from MIT's Sloan School of Management with emphasis on entrepreneurship and operations, and graduated top of his class with a B.S. in Electrical Engineering from the University of Washington, focusing on VR, AI, and CPU architecture. Fluent in English, Mandarin, and Cantonese, Graylin's bicultural background, Eurasian heritage and cross-border leadership experience uniquely position him at the intersection of technology, business, and global impact.

<u>China Crossroads</u> hosts **talks** on all topics related to China, including business, foreign policy, and other areas as they relate to China, the idea being that China is both already a "crossroads" of the world and itself at a "crossroads" in terms of its future global influence. For more information, contact Frank Tsai at <u>editor@shanghai-review.org</u>.