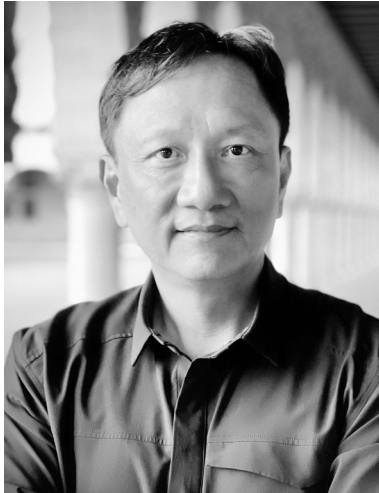


張智威教授 (Edward Y. Chang. Ph.D.) 簡介



Adjunct Professor
Computer Science
Stanford University
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■ Education:

- Ph.D. in Electrical Engineering, Stanford
- M.S. in Computer Science, Stanford
- M.S. in IEOR, UC Berkeley

■ Leadership Roles:

Adjunct Professor, Stanford
President, HTC DeepQ Healthcare
Director of Research, Google
Professor, UC Santa Barbara

■ Recognition:

Fellow of ACM & IEEE
\$1M XPRIZE Winner
ACM Test of Time Award
NSF CAREER Award

■ Research Impact:

Multi-LLM Agent Collaborative Intelligence
ImageNet Project Sponsor
Data-Centric AI Pioneer
Scalable ML Innovator

■ Bio:

Edward Y. Chang is an adjunct professor in the Computer Science Department at Stanford University, where he has taught since 2019. He previously served as President of HTC DeepQ Healthcare (2012–2021) and as a Director of Research at Google (2006–2012), where he pioneered efforts in scalable machine learning, Web-scale image annotation (2008), data-centric AI (2010), and sponsored the ImageNet project. He was a visiting professor at UC Berkeley (2017–2020), working on surgical planning with virtual reality, and

held a tenured faculty position in Electrical and Computer Engineering at UC Santa Barbara (1999–2006). Chang earned his M.S. in Computer Science and Ph.D. in Electrical Engineering from Stanford University. In addition to his technical training, he pursued over ten courses in philosophy and literature—an intellectual breadth reflected in his research and writing. He is a Fellow of both ACM and IEEE for contributions to scalable machine learning and AI for healthcare. His honors include the NSF CAREER Award, Google Innovation Award, the ACM SIGMM Test of Time Award, and the \$1 million XPRIZE for AI-driven disease diagnosis.