



Dr. Xianming Liu

Head of General Intelligence Center, XPENG

Dr. Liu brings extensive experience from leading technology companies. Prior to joining XPENG, he held research and engineering roles at Facebook (now Meta) and Cruise, General Motors' autonomous driving subsidiary, focusing on machine learning and computer vision. He received his Ph.D. in Electrical and Computer Engineering from the University of Illinois Urbana-Champaign in 2016.

Dr. Xianming Liu is a leading expert in artificial intelligence and autonomous driving systems. He joined XPENG in March 2024 and now serves as the Head of the General Intelligence Center, where he directs autonomous driving and Cabin Platform development. In addition, Dr. Liu oversees the XPENG World Foundation Model initiative, guiding the company's strategic transition to AI-native autonomous driving. Under his leadership, the team is accelerating the implementation of the Physical World Foundation Model across next-generation mobility platforms, reinforcing XPENG's generational advantage in intelligent driving.

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