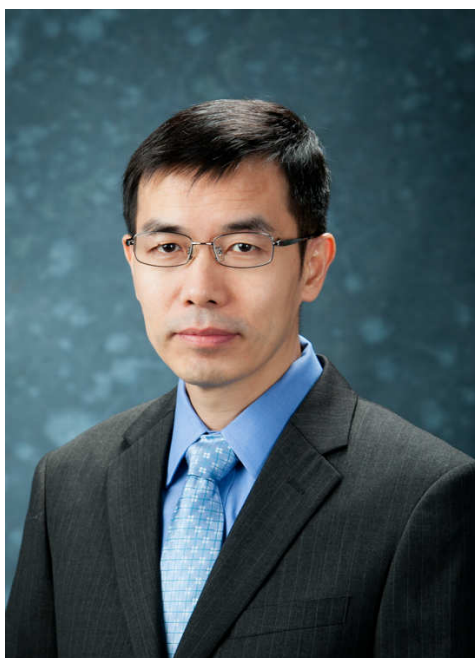


Professor Xiao'ou Tang
Founder of SenseTime

Prof. Xiao'ou Tang is founder of SenseTime, a leading artificial intelligence (AI) company focused on computer vision and deep learning. Prof. Tang is considered one of the most influential AI scientists. He is a professor at the Department of Information Engineering at the Chinese University of Hong Kong. He serves as the Associate Director of the Shenzhen Institute of Advanced Technology of the Chinese Academy of Science. Previously, he was the Director of Visual Computing at Microsoft Research Asia from 2005 to 2008. In his academic and corporate roles, Professor Tang has taught and mentored many Ph.D. students and researchers in the areas of computer vision, pattern recognition, and video processing.

Professor Tang received the Best Paper Award at the IEEE Conference on Computer Vision and Pattern Recognition (CVPR) in 2009. His work on facial recognition became the first facial recognition algorithm to surpass human performance. The work was awarded the Outstanding Student Paper Award at one of the most prestigious AI conferences, the AAAI, in 2015. Professor Tang is also an IEEE fellow, a program chair of the IEEE International Conference on Computer Vision (ICCV) in 2009, and a general chair of the ICCV in 2019. He currently serves as the Editor-in-Chief of the International Journal of Computer Vision (IJCV), one of the two leading journals on computer vision.

Professor Tang received a Ph.D. degree from the Massachusetts Institute of Technology in 1996. He holds an M.S. degree from the University of Rochester and a B.S. degree from the University of Science and Technology of China.



汤晓鸥教授
商汤科技创始人

汤晓鸥教授是商汤科技创始人，也是全球人工智能领域最有影响力的科学家之一。汤教授目前任香港中文大学信息工程系教授，同时还担任中国科学院深圳先进技术研究院副院长。2005年~2008年期间，汤晓鸥教授担任微软亚洲研究院视觉计算负责人。

汤晓鸥教授曾荣获 2009 CVPR（IEEE 国际计算机视觉与模式识别会议）最佳论文奖。2014 年，他的人脸识别技术成为世界上第一个超过人眼识别能力的计算机算法。这项技术还于 2015 年荣获人工智能领域顶级学术会议 AAAI 首次设立的最佳学生论文奖。汤晓鸥教授是 IEEE 院士，同时还担任 ICCV（IEEE 国际计算机视觉会议）2009 程序委员会主席、ICCV 2019 大会主席以及计算机视觉领域两大顶级国际期刊之一的 IJCV 主编。

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