


Brief CV

Name/中文姓名	Lu Leng / 冷璐	Gender	Male	
Title (Pro./Dr.)	Associate Prof./Dr.	Country	P. R. China	
University/Department	Nanchang Hangkong University / School of Software			
Research Area	Biometric recognition, computer vision, information security			

Prof. Lu LENG received his Ph.D. degree from Southwest Jiaotong University, Chengdu, P. R. China, in 2012. He studied at Yonsei University, Seoul, Republic of Korea, and Nanjing University of Aeronautics and Astronautics, Nanjing, P. R. China from 2012 to 2015. He has served as a post-graduate supervisor since 2015 and an associate professor since 2016 at Nanchang Hangkong University, Nanchang, P. R. China.

Prof. LENG was a visiting scholar at West Virginia University, USA from 2015 to 2016; and at Yonsei University, Seoul, Republic of Korea, from 2019 to 2020. He is an adjunct fellow of Southern University College, Malaysia. He was also a short-term visiting scholar at Fengchia University, Taiwan in 2019, and at Monash University, Malaysia, in 2017.

His research interests include computer vision, biometric recognition, biometric template protection, etc. He has been granted several scholarships and funding projects for his academic research. He has published more than 70 international journal and conference papers, 3 monograph chapters, 3 invention patents, 4 software copyrights. He serves as a reviewer for more than 50 international journals and more than 10 international conferences.

He is a member of Institute of Electrical and Electronics Engineers (IEEE), Association for Computing Machinery (ACM), China Society of Image and Graphics (CSIG), and China Computer Federation (CCF). He serves as the deputy secretary-general for Cyberspace Security Professional Committee of Jiangxi Computer Society since Aug. 2018; the region editor for Journal of Multimedia Information System (JMIS) since 2018, Journal of Defense Acquisition and Technology (JDAAT) since 2019; an expert of science & technology of Jiangxi Province.

*******All the columns need to be filled in.**