

Brief CV

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Brief introduction

Professor Zhikai Shi received his B. E. degree from Harbin Institute of Technology, Harbin, China in 1986, M. E. and Ph.D. degree from Zhejiang University, Hangzhou, China in 1996 and 2000 respectively, He is currently the Professor of Computer Science Department, School of Electronic&Electrical Engineering, Shanghai University of Engineering Science, Shanghai China. His research aims to create new technologies for network analysis and privacy protection. In recent years, based on granular computing and SVM he proposed some novel information-fused methods to reduce the attributes of big data so as to improve the performance of network analysis. At the same time, he research lightweight cryptography and proposed some strong authentication methods for low cost tags and grouping-proof. He is the author/co-author of nine books, more than 100 publications in technical journals and conferences. He is Publication Chairs of Advanced Parallel Processing Technologies-10th International Symposium(APPT 2013, Aug. 27-28, 2013, Stockholm, Sweden) and TPC of Advanced Parallel Processing Technologies-7th International Symposium(APPT 2007, Guangzhou, China) , the second and third IEEE International Conference on Computer and Communications (ICCC 2016 and ICC 2017), and 2017 International Conference on Cryptography, Security and Privacy(2017, Wuhan, China).