

Ling WANG
Tsinghua University, Beijing, China



Bio: Ling Wang received the B.Sc. and Ph.D. degrees from Tsinghua University, Beijing, China, in 1995 and 1999, respectively. Since 1999, he has been with the Department of Automation, Tsinghua University and became a Full Professor in 2008. Prof. Wang now is the Co-Editor-in-Chief for Open Operational Research Journal, and the Editorial Board Member for Memetic Computing (Springer), Swarm and Evolutionary Computation (Elsevier), International J of Automation and Control and International J of Artificial Intelligence and Soft Computing (InderScience). He also served as the Guest Editor for Neurocomputing (Elsevier), and J of Intelligent Manufacturing (Springer), and the Editorial Board Member for European J of Industrial Engineering (InderScience).

His research interests include computational intelligence based optimization, scheduling and applications. He has authored 5 academic books and more than 200 refereed papers. His publications have attracted over 15000 Google Scholar Citations and over 3000 Web-of-Science citations. Prof. Wang won the Top Cited Article Award by Engineering Applications of Artificial Intelligence (Elsevier), and the Outstanding Paper Award at the International Conference on Machine Learning and Cybernetics (ICMLC'2002), and the Best Paper Award at the International Conference on Intelligent Computing (ICIC'2011), and the Best Paper Award at the International Workshop on Advanced Computational Intelligence and Intelligent Informatics (IWACIII'13). He received the National Natural Science Award of China (in 2014), and the Natural Science Award of the Ministry of Education (MOE) of China (in both 2003 and 2007), and the Science and Technology Award of Beijing City (in 2008), and the Electronics and Informatics Science and Technology Award by Chinese Institute of Electronics (in 2011). He also was the recipient of the Rising Star of Science and Technology of Beijing City in 2004, and the Academic Young Talent of Tsinghua University in 2009, and the New Century Excellent Talent in University by the MOE of China in 2009, and the Young Researcher New Star Scientist Award in the field of Information Sciences by SCOPUS in 2010.