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Research Interests	Approximation theory, Wavelet theory	
Research Projects		
Publications/ Preprints	<ol style="list-style-type: none">1. MIAO Xudong, WEI Lianxin, Improved Particle Swarm Optimization Parameters for Wavelet Support Vector Machine Early Warning Model, Journal of University of Shanghai for Science and Technology, 2018, Vol. 40, No. 3, 211-2162. MIAO Xudong, WEI Lianxin, Financial time series prediction based on wavelet analysis and PSO-BP neural network, Information Technology, 2018, No. 5, 26-293. Li Lei, Wei lianxin, Adaptive Wavelet Threshold Function for Fingerprint, Journal of Information & Computational Science, 2014, 11:6, 1707-1714	
Academic Service		

