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Research Projects		
Publications/ Preprints	YANG Jin MA Liang, Wasp Colony Algorithm for Vehicle Routing Problem, Computer Engineer and Applications, 2010, 46(5), 214-216. YANG Jin MA Liang, Wasp Colony Algorithm for Vehicle Routing Problem with time windows, Application Research of Computers, 2009, 26(11), 4048-4050. YANG Jin MA Liang, Wasp Colony Algorithm for Vehicle Routing Problem with soft time windows, Forecasting, 2010, 29(6), 67-70. YANG Jin MA Liang, Efficient Tool for Complex Optimization Problems: Bee Colony Optimization Algorithm, Application Research of Computers, 2010, 27(12), 4410-4413. YANG Jin MA Binliang MA Liang, The Study on the Algorithm of Leapfrog Algorithm to Solve the Low Carbon TSP Problem, Systems Engineering ,2015,11 YANG Jin GAO Fei MA Liang, Face Detection Based on Improved Parallel Particle Swarm Optimization, Application Research of Computers, 2016, 33(8), 2543-2546. YANG Jin ZHEN Yun MA Liang, Improved Cat Swarm	

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Academic Service	