



## 基于自主学习和精英群的多子群粒子群算法

姜海燕<sup>1,2</sup>, 王芳芳<sup>1</sup>, 郭小清<sup>1</sup>, 庄嘉祥<sup>1</sup>

1. 南京农业大学信息科学技术学院, 南京210095;
2. 国家信息农业工程技术中心, 南京210095.

Multi-swarm particle swarm optimization based on autonomic learning and elite swarm

JIANG Hai-yan<sup>1,2</sup>, WANG Fang-fang<sup>1</sup>, GUO Xiao-qing<sup>1</sup>, ZHUANG Jia-xiang<sup>1</sup>

1. School of Information Science and Technology, Nanjing Agricultural University, Nanjing 210095, China;
2. National Engineering and Technology Center for Information Agriculture, Nanjing 210095, China.

[摘要](#)[图/表](#)[参考文献 \(14\)](#)[相关文章 \(15\)](#)