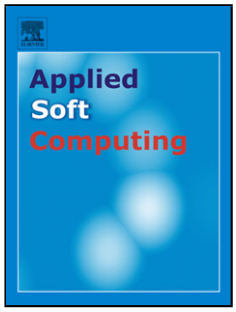

Title: Cooperative learning for radial basis function networks using particle swarm optimization

Author: Alex Alexandridis Eva Chondrodima Haralambos Sarimveis

PII: S1568-4946(16)30426-4
DOI: http://dx.doi.org/doi:10.1016/j.asoc.2016.08.032
Reference: ASOC 3774

To appear in: *Applied Soft Computing*

Received date: 8-11-2015
Accepted date: 18-8-2016

Please cite this article as: Alex Alexandridis, Eva Chondrodima, Haralambos Sarimveis, Cooperative learning for radial basis function networks using particle swarm optimization, Applied Soft Computing Journal http://dx.doi.org/10.1016/j.asoc.2016.08.032

Cooperative learning for radial basis function networks using particle swarm optimization

Alex Alexandridis[1,a], Eva Chondrodima[a,b], Haralambos Sarimveis[b]

[a]*Department of Electronic Engineering, Technological Educational Institute of Athens*

Agiou Spiridonos, Aigaleo 12210, Greece

Tel. +30-2105385892, E-mail: alexx@teiath.gr

[b]*School of Chemical Engineering, National Technical University of Athens, 9, Heroon Polytechniou str., 15780, Zografou, Greece*

[1]Author to whom all correspondence should be addressed