Best Paper Awards of ANNIE 2008

THEORETICAL DEVELOPMENTS IN COMPUTATIONAL INTELLIGENCE

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**Best Paper**

Role of Initialization of SOM Networks – Study of Self-Similar Curve Topologies

Iren Valova, Derek Beaton, Daniel MacLean,
University of Massachusetts, Massachusetts, USA

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**First Runner-Up**

Fast Multiagent Learning: Cashing in on Team Knowledge

Newsha Kani, Kagan Tumer, Oregon State University, Oregon, USA

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**Second Runner-Up**

A Multistage Genetic Algorithm Approach for Solving Resource Constrained Multiple Project Scheduling Problems with Alternative Projects

Seren Ozmehmet Tasan, Mitsuo Gen, Waseda University, Japan