

Best Paper Awards of ANNIE 2002

THEORETICAL DEVELOPMENTS IN COMPUTATIONAL INTELLIGENCE

Best Paper

Dynamic-Node Neural Network Architecture Learning: A Potential Function Approach

Iren Valova, Jorg Tovar
University of Massachusetts, North Dartmouth, Massachusetts, USA

Natacha Georgieva
City University of New York, Staten Island, New York, USA

First Runner-Up

Ants and Evolution: The Non-Uniform Steiner Minimal Tree Problem

Chris Coulston, Matt Smith and Katrina Werger
Penn State Erie, Erie, Pennsylvania, USA

Second Runner-Up

A Three-Layered Learning System With Validation and High Generation Accuracy

Hoi-Ming Chi and Okan Ersoy
Purdue University, Indiana, USA
