Best Paper Awards of ANNIE 2006

THEORETICAL DEVELOPMENTS IN COMPUTATIONAL INTELLIGENCE

Best Paper

Adaptive Control and Stability Analysis of Genetic Networks with SUM Regulation

Yufang Jin, Yufei Huang
University of Texas - San Antonio, Texas, USA

First Runner-Up

An Effective Analysis of Multiobjective EAs for Bicriteria Communication Spanning Tree Problem

Lin Lin, Mitsuo Gen
Waseda University, Pukuoka, Japan

Second Runner-Up

Developing New Variants of the Self-Organizing Feature Map Algorithms

Jack Y. Yang, MD, Harvard Medical Center, Massachusetts, USA
Mary Qu Yang Ph.D., NHGRI, NIH, Maryland, USA
Okan K. Ersoy, Ph.D., Purdue University, Indiana, USA