

Best Paper Awards of ANNIE 2005

THEORETICAL DEVELOPMENTS IN COMPUTATIONAL INTELLIGENCE

Best Paper

Synchronization of Lorenz Systems by Adaptive Observation

Yufang Jin
University of Texas - San Antonio, Texas USA

Zihua Qu,
University of Central Florida, Florida USA

First Runner-Up

An Algorithm Based on Differential Evolution for Multiobjective Problems

Luis V. Santana-Quintero, Carlos A. Coello Coello
CINVESTAV-IPN, Mexico D. F., Mexico

Second Runner-Up

Multi-Clustering: Avoiding The Natural Shape of Underlying Metrics

Daniel Ashlock
University of Guelph, Ontario, Canada

Eun-Youn Kim, Ling Guo,
Iowa State University , Iowa USA
