

Best Paper Awards of Complex Adaptive Systems 2011

APPLICATION AWARD

Best Paper

A New Tool for Survival Analysis: Evolutionary Programming/Evolutionary Strategies (EP/ES) Support Vector Regression Hybrid Using Both Censored/Non-Censored (Event) Data

Walker H. Land, Jr., Xingye Qiao, Dan Margolis
Binghamton University, USA

Ronald Gottlieb
University of Arizona, USA

First Runner-Up

TOSSIM Simulation of Wireless Sensor Network Serving as Hardware Platform for Hopfield Neural Net Configured for Max Independent Set

Jiakai Li, Gursel Serpen
University of Toledo, USA

Second Runner-Up

Adaptive Reconfiguration of Complex System Architecture

Khaled Haris, Cihan H Dagli
Missouri S&T, USA
