

Session 1.2

Advances in Modeling and Identification

A Combined Approach to System Identification of a Class of Hybrid System

P. Egbunonu and M. Guay,
Queen's University

Parameter and Delay Estimation of Continuous-Time Models from Irregularly Sampled Output

S. Ahmed, B. Huang and S. L. Shah,
University of Alberta

Data-Based Uncertainty Modeling by Convex Optimization Techniques

K. E. Häggblom,
Åbo Akademi University

Closed Loop Continuous-Time FOPTD Identification using Time-Frequency Data from Relay Experiments

G. Acioli Jr Marcus A. R. Berger Péricles R. Barros,
Universidade Federal de Campina Grande

Sensitivity of Bifurcation Traits to Model Parameters in Poly-Beta-Hydroxybutyrate Production

M. A. Pinto and C. D. Immanuel,
Imperial College London

