



Room B
09:00

Thursday, June 26

CONTROL SYSTEMS I

Chairmen

D. Antić,
University of Niš, Serbia

R. Arnaudov,
Technical University of Sofia, Bulgaria

CSI.1 Designing a Compound Chaotic System Based on the Hide's Model

D. Chantov
Technical University of Gabrovo, Bulgaria

CSI.2 Synchronization of Hyperchaotic Systems with Impermanent One-Variable Coupling

D. Chantov
Technical University of Gabrovo, Bulgaria

CSI.3 Probability Stability and Monte Carlo Method

B. Danković, B. Zlatković, B. Samardžić
University of Niš, Serbia

CSI.4 An Experimental Setup for Studying Sampling and Signal Reconstruction Process

M. Naumović, B. Petrović
University of Niš, Serbia

CSI.5 Hardware Implementation of a Space Vector PWM Technique Using SystemC and VHDL Autocoding

Ž. Mihajlović, M. Adžić*, E. Adžić
Faculty of Technical Sciences, Novi Sad, Serbia
**Technical Faculty in Subotica, Serbia*

CSI.6 IR Thermographic Survey to Control-points Determination

V. Videkov, A. Andonova, V. Manoev
Technical University of Sofia, Bulgaria

CSI.7 Thermocontrol System for Refrigeration Camera

V. Videkov, V. Manoev, S. Tabakov, M. Manoeva,
C. Lazarov
Technical University of Sofia, Bulgaria

11:00 End of session