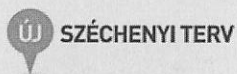
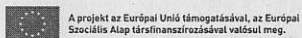




„A felsőoktatás minőségének javítása kiválósági
központok fejlesztésére alapozva a Miskolci Egyetem
stratégiai kutatási területein”
TÁMOP-4.2.1.B-10/2/KONV-2010-0001



*"A konferencia a TÁMOP-4.2.1.B-10/2/KONV-2010-0001 jelű projekt részeként az Európai
Unió támogatásával, az Európai Szociális Alap társfinanszírozásával valósul meg"*



University of Miskolc,
Hungary



XXVII. microCAD International Scientific Conference 21-22 March 2013

PROGRAMME

MECHATRONICS AND LOGISTICS SYMPOSIUM

Chairman: Béla ILLÉS *professor*

I: APPLIED INFORMATION ENGINEERING

VENUE: Lecture hall IV., Bld. A/1. mezzanine 1.

Chairman: László DUDÁS *assoc. professor*

Secretary: Pál SIMON *PhD Student*

Date: March 21, 2013

14.00 *Opening*

14.05 Ákos Nagy, Bence Kővári Budapest University of Technology and Economics, Hungary
A Framework to Aid Usability Testing and User Experience Measurement on Mobile Devices

14.30 Ákos Nagy, Bence Kővári Budapest University of Technology and Economics, Hungary
Optimizing Communication of Web Services on the .NET Platform

14.55 Krisztián Fekete, Márton Venczel Budapest University of Technology and Economics, Hungary
Research on Power Consumption of Mobile Phones

15.20 Balázs Villányi, Péter Martinek, Béla Szikora Budapest University of Technology and Economics, Hungary
Supervised Learning Based Schema Matching Using Component Results

15.45 *Break*

16.00 Róbert Angeli, András Fekete Budapest University of Technology and Economics, Hungary
Innolearn Project: Innovative Mobile Educational Games Using Brain-Computer Interface

16.25 Péter Fehér, László Lengyel Budapest University of Technology and Economics, Hungary
Investigating the Performance of the VF2 Algorithm in Case of Symmetric Graphs

16.50 Silviu Marin Nan, Aron Poanta, Dan Liviu Dandea, Bogdan Simon University of Petrosani, Romania
Monitoring the Cutting Teeth Wear and the Working Plane of a Bucket Wheel Excavator Using Digital Vision Cameras

17.15 Szilárd Szopkó University of Miskolc, Hungary
Data Acquisition and Control Softwares in Laboratorial Enviroments

17.40 *Summary*