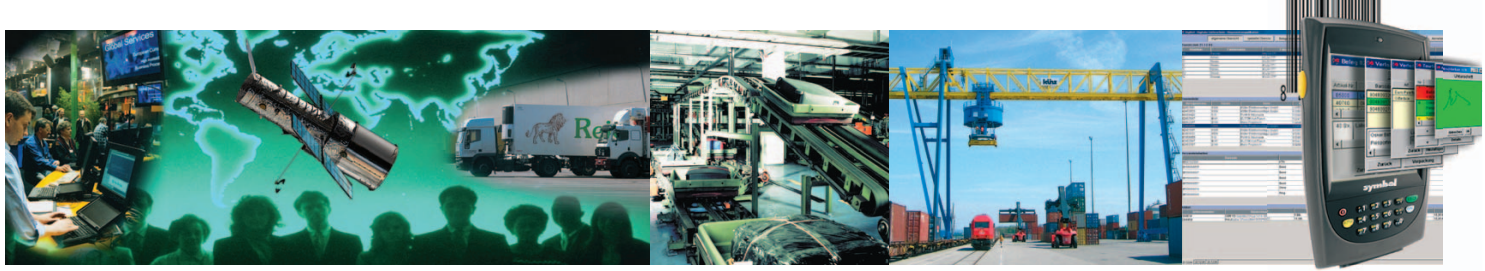


LINDI 2007

International Symposium on Logistics and Industrial Informatics



Wildau, Germany ■ September 13-15, 2007

Topics include but not limited to

- Industrial Control and Management Systems
- Intelligent Manufacturing Systems
- CAD/CAM/CAE Systems
- Distributed and Network-based Control
- Embedded Systems
- Fault-tolerant Systems
- Network Management and Diagnostics
- Transport and Logistics Systems
- Communication Platforms and Applications
- Enterprise Management Systems
- Intelligent Information Systems
- Process and Workflow Management Systems



IEEE



Organizers

Budapest Tech, Hungary
University of Applied Sciences Wildau, Germany

Sponsors

LogisticsNet Berlin Brandenburg
Verein der Freunde und Förderer der Tfh Wildau
IEEE Hungary Section
IEEE Joint Chapter of IES and RAS, Hungary
Hungarian Fuzzy Association
John von Neumann Computer Society, Hungary

Technical Co-sponsor

IEEE SMC Society

Honorary Chair

Imre J. Rudas, Budapest Tech, Hungary

Honorary Committee

Klaus Krone, Krone AG, Germany
Gábor Péceli, BUTE, Hungary
Michael Friedrich, TÜV Nord

General Chairs

József Tick, Budapest Tech, Hungary
László Ungvári, UAS Wildau

Steering Committee

Ferenc Friedler, University of Pannonia, Hungary
János Fodor, Budapest Tech, Hungary
Ladislav Hluchý, Slovak Academy of Sciences
Karlheinz Kuchling, UAS Wildau, Germany
László T. Kóczy, BUTE, Hungary
Herbert Sonntag, UAS Wildau, Germany
László Szeidl, Budapest Tech, Hungary
Ralf Vandenhouten, UAS Wildau, Germany

International Advisory Committee

Thomas Biermann, UAS Wildau, Germany
Ulrich Bodenhofer, Austria
Stefan Brunthaler, UAS Wildau, Germany
Wilfried Elmenreich, Vienna University of Technology, Austria
Aurél Galántai, Budapest Tech, Hungary
Jozef Kelemen, Silesian University, Czech Republic
Ryszard Klempous, Poland
Zdenek Kolibal, Brno, Czech Republic
Krzysztof Kozłowski, Poland
Frantisek Kostka, Czech Republic
Jiri Pinker, Plzen, Czech Republic
Peter Sinčák, Technical University of Košice, Slovakia
Tibor Tóth, University of Miskolc, Hungary

International Organizing Committee Chair

József Gáti, Budapest Tech, Hungary
Thomas Lehne, UAS Wildau, Germany

International Organizing Committee

Attila L. Bencsik, Budapest Tech, Hungary
Gyula Kártyás, Budapest Tech, Hungary
Ilona Reha, Budapest Tech, Hungary
Kerstin Poeschel, UAS Wildau, Germany
Annette Kahe, UAS Wildau, Germany

Technical Program Committee Chairs

Klaus-Martin Melzer, UAS Wildau, Germany
Zoltán Vámosy, Budapest Tech, Hungary

Technical Program Committee

Barnabás Bede, Budapest Tech, Hungary
Balázs Benyó, Széchenyi István University, Hungary
Thorsten Brandes, UAS Wildau, Germany

László Csink, Budapest Tech, Hungary
Róbert Fullér, ELTE, Hungary
Armin Fricke, UAS Wildau, Germany
Claus-Gerold Grundig, UAS Wildau, Germany
Gyula Hermann, Budapest Tech, Hungary
László Horváth, Budapest Tech, Hungary
Péter Kádár, Budapest Tech, Hungary
Domokos Kotsis, Silesian University, Hungary
Szilveszter Kovács, University of Miskolc, Hungary
Krisztián Lamár, Budapest Tech, Hungary
Ulrich H. Langanke, Budapest Tech, Hungary
Péter Lorincz, Budapest Tech, Hungary
Péter Magyar, Germany
András Molnár, Budapest Tech, Hungary
László Nádaí, Budapest Tech, Hungary
Helmut Schramm, UAS Wildau, Germany
Marianna Sipos, Budapest Tech, Hungary
György Schuster, Budapest Tech, Hungary
Márta Takács, Budapest Tech, Hungary
József K. Tar, Budapest Tech, Hungary
Domonkos Tikk, BUTE, Hungary
Norbert Wagener, W+H, Germany

Secretary General

Anikó Szakál, Budapest Tech, Hungary
szakal@bmf.hu

Venue

Technische Fachhochschule Wildau
University of Applied Sciences Wildau
Bahnhofstr., 15745 Wildau, Germany

www.tfh-wildau.de/lindi

