

Topics include but not limited to

- Intelligent Robotics
- Intelligent Mechatronics
- Computational Intelligence
- Artificial Intelligence
- CAD/CAM/CAE Systems
- Intelligent Manufacturing Systems
- Man-Machine Systems
- Systems Engineering

Venue

The symposium will be held in Herľany, Slovakia.

Language

The official language of the symposium is English.

Submission of Papers

There are invited and regular papers. The authors of the regular paper are asked to send a full paper to Secretary General.

Instructions for Authors

The format of the final manuscript can be found on the web site (<http://www.sami.tuke.sk>). The length of the manuscript is maximum 12 pages. All papers must be written in English.

Author's Schedule

Submission of papers: December 10, 2005.

Registration Fee

The registration fee of the symposium is 250,- €. For payment details, please contact professor I. J. Rudas (e - mail: rudas@bmf.hu) and professor L. Madarász (e - mail: Ladislav.Madarasz@tuke.sk).

Secretary General

Anikó Szakál
Budapest Tech
Bécsi út 96/B, H - 1034 Budapest, Hungary
phone: +36-1-219-6618, fax: +36-1-219-6625
e - mail: szakal@bmf.hu
<http://www.bmf.hu/szakal>

Alena Focková
Technical University of Košice
Letná 9, 042 00 Košice, Slovakia
phone: +421 55 602 40 07, fax: +421 55 602 22 49
e - mail: sami@tuke.sk

Honorary Chair

I. J. Rudas, Budapest Tech, Hungary

Honorary Committee

J. Sinay, Technical University of Košice, Slovakia
L. T. Kóczy, International Fuzzy Systems Association

Steering Committee

M. Badida, Technical University of Košice, Slovakia
Á. Döbröczöni, Miskolc University, Hungary
J. Gáti, Budapest Tech, Hungary
D. Kocur, Technical University of Košice, Slovakia

General Chairs

J. Fodor, Szent István University, Hungary
P. Sinčák, Technical University of Košice, Slovakia

Technical Program Committee Chairs

A. R. Várkonyi-Kóczy, Budapest University of Technology and Economics, Hungary
J. Sarnovský, Technical University of Košice, Slovakia

Technical Program Committee

I. Ajtonyi, Miskolc University, Hungary
P. Baranyi, Budapest Un. of Techn. and Econom, Hungary
Gy. Bárdossy, Hungarian Academy of Sciences, Hungary
B. Bede, Budapest Tech, Hungary
B. Benyó, Széchenyi István University, Győr, Hungary
J. R. Dabrowsky, University of Białystok, Poland
B. Frankovič, Slovak Academy of Sciences, Slovakia
R. Fullér, Eötvös Loránd University, Hungary
L. Horváth, Budapest Tech, Hungary
Š. Hudák, Technical University of Košice, Slovakia
P. Kneppo, ČVUT Praha, Czech Republic
J. Kollár, Technical University of Košice, Slovakia
Sz. Kovács, Miskolc University, Hungary
Š. Kozák, Slovak Technical University, Bratislava, Slovakia
D. Krokavec, Technical University of Košice, Slovakia
O. Liška, Technical University of Košice, Slovakia
L. Madarász, Technical University of Košice, Slovakia
E. Pap, University of Novi Sad, Serbia and Montenegro
J. K. Tar, Budapest Tech, Hungary
J. Tick, Budapest Tech, Hungary
D. Tikk, Budapest Un. of Technol. and Econom., Hungary
L. Vokorokos, Technical University of Košice, Slovakia
J. Živčák, Technical University of Košice, Slovakia

Organizing Committee Chairs

L. Madarász, Technical University of Košice, Slovakia
L. Vokorokos, Technical University of Košice, Slovakia

Organizing Committee

R. Andoga, Technical University of Košice, Slovakia
N. Ádám, Technical University of Košice, Slovakia
A. L. Bencsik, Budapest Tech, Hungary
L. Főző, Technical University of Košice, Slovakia
I. Reha, Budapest Tech, Hungary

Sponsors

Technical University of Košice, Slovakia
Budapest Tech, Hungary
John von Neumann Computer Society, Hungary
Hungarian Fuzzy Association
IEEE Chapter of Computational Intelligence Society, Hungary

ASKOZVAR, Ltd. Košice, Slovakia
ICOS, Co., Košice, Slovakia
IEEE IES & RAS Chapter, Hungary
ELFA, Ltd. Košice, Slovakia
ZDROJ Co., Košice, Slovakia

www.sami.tuke.sk