

6th EUROSIM Congress on Modelling and Simulation
September 9-13, 2007
Ljubljana, Slovenia

<http://www.eurosim2007.org>



Announcement of a special session:

Fuzzy systems

My intention is to organize a session on issues in the theory and practice of fuzzy systems.

Specific topics include various aspects of modelling and simulation of:

- Fuzzy control and robotics, sensors, fuzzy hardware, fuzzy architectures
- Soft computing and hybrid systems - adaptive, hierarchical, evolutionary, neural and nature-inspired systems
- Fuzzy image, speech and signal processing, vision and multimedia
- Fuzzy data analysis - clustering and classifiers, pattern recognition, bioinformatics
- Knowledge discovery, learning, reasoning, agents, knowledge representation
- Fuzzy systems modelling, identification, fault detection

Session organizer:

Prof. Dr. Igor Škrjanc, University of Ljubljana, Faculty of Electrical Engineering

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Deadlines:

Announcement of a contribution (to facilitate session organization):

15 March 2007 (by E-mail to the session organizer)

Submission of 2 page extended abstract or draft paper:

9 April 2007 (by E-mail to the session organizer)

Acceptance notification after paper review:

30 May 2007

Full paper (camera ready) due to:

30 June 2007 (to the conference server with copy to the session organizer)

See also instructions: <http://www.eurosim2007.org/Instructions.html>

Igor Škrjanc