

2009 IFSA World Congress 2009 EUSFLAT Conference



International Fuzzy Systems Association
European Society for Fuzzy Logic and Technology

Calouste Gulbenkian Foundation, 20-24 July 2009, Lisbon, Portugal

CALL FOR PAPERS

Honorary Chair:	Lotfi A. Zadeh (USA)
General Chairs:	João M. C. Sousa (Portugal) Uzay Kaymak (Netherlands)
Program Chairs:	Didier Dubois (France) João P. B. Carvalho (Portugal)
Finance Chairs:	Piero Bonissone (USA) Oscar Cordon (Spain)
Publication Chairs:	Witold Pedrycz (Canada) Bernard De Baets (Belgium) José Valente Oliveira (Portugal)
Publicity Chairs:	Okçay Kaynak (Turkey) Alberto J. Bugarín Diz (Spain) Luís Mendonça (Portugal)
Special Sessions/Tutorials Chairs:	Rainer Palm (Sweden) Thomas Runkler (Germany) Eduard Montseny (Spain)
Web Chairs:	Robert Babuška (Netherlands) Susana Vieira (Portugal)
Local Committee:	José Sá da Costa (Portugal) Rita Ribeiro (Portugal) Paulo Branco (Portugal) José A. B. Tomé (Portugal) Agostinho Rosa (Portugal) Rui Almeida (Portugal)

Best Paper Awards

Two awards will be given to authors of outstanding papers, one of them for the best student paper award. To qualify for the competition, a student must be the principal author of the paper and the student needs to present the paper. The awardees will be decided based on the manuscript as well as on the presentation.

Venue

The 13th IFSA World Congress and the 6th Conference of EUSFLAT will be held in Lisbon, Portugal, one of the most vibrant cities in Europe with a wealth of cultural and tourist attractions.

As a premier international congress in the areas of fuzzy sets and soft computing, this event will bring together scientists, engineers and practitioners working in fuzzy logic and related areas to present their research. The conference provides a platform for the exchange of ideas and technical interaction.



Timetable

Papers submission:	January 9, 2009
Acceptance notification:	March 2, 2009
Camera-ready copy due:	April 3, 2009
Early Registration:	April 3, 2009

Paper Submission

Papers should be submitted by **9 January 2009**. Each paper should follow the formatting guidelines for the conference. The paper length is: maximum **6 pages**, including figures, tables and references.

Conference Secretariat

Center of Intelligent Systems – IDMEC
Instituto Superior Técnico – TU Lisbon
Av. Rovisco Pais, 1049-001 Lisboa, Portugal
E-mail: ifsa-eusflat2009@ist.utl.pt
URL: <http://www.ifsa2009.org>
URL: <http://www.eusflat2009.org>

Scope

The topics cover all aspects of fuzzy systems and their applications including, but not limited to

- fuzzy sets and fuzzy logic
- mathematical foundations of fuzzy systems
- approximate reasoning and soft computing
- fuzzy decision making, optimization and design
- fuzzy system architectures and hardware
- fuzzy methods in statistics and imprecise probability
- fuzzy information retrieval
- fuzzy pattern recognition and image processing
- fuzzy sets in management science
- fuzzy control and robotics
- possibility theory
- fuzzy preference modeling
- fuzzy decision analysis
- fuzzy sets in operations research
- fuzzy database mining and financial forecasting
- soft computing with neural networks
- soft computing in evolutionary and hybrid systems
- soft computing in intelligent agents
- learning and adaptive fuzzy systems
- fuzzy inference systems



INSTITUTO SUPERIOR TÉCNICO
Universidade Técnica de Lisboa

