



2011 IFSA World Congress 2011 AFSS International Conference

International Fuzzy Systems Association
Asian Fuzzy Systems Society
Indonesian Society for Soft Computing



21-25 June 2011, Surabaya & Bali Island, INDONESIA

Honorary Chairs:

Lotfi A. Zadeh
Kaoru Hirota
Masao Mukaidono

General Chair:

Son Kuswadi

General Co-Chairs:

Rolly Intan
Anto S. Nugroho

Program Chairs:

M. Rahmat Widyanto
Yasufumi Takama

Advisory Committee:

Janusz Kacprzyk (Poland)
Witold Pedrycz (Canada)
Ying-Ming Liu (China)
Z. Zenn Bien (South Korea)
Oscar Castillo (Mexico)
Imre J. Rudas (Hungary)
Takeshi Furuhashi (Japan)
Christer Carlsson (Finland)
Luis Magdalena (Spain)
Tomohiro Takagi (Japan)
Mao-Kang Luo (China)
Koichi Yamada (Japan)
Sung-Shin Kim (South Korea)
Jyh-Horng Chuo (Taiwan)
Ying-Ming Liu (China)
Javier Montero (Spain)
Marek Reformat (Canada)
Ricardo Tanscheit (Brazil)
Jaime Gil Aluja (Spain)
Laszlo Koczy (Hungary)
Pratit Santiprabhob (Thailand)
Vesa Niskanen (Finland)
Patricia Melin (Mexico)
I. Burhan Turksen (Turkey)
M.R. Akbarzadeh (Iran)
Ildar Batyrshin (Russia)
Nguyen Hoang Phuong (Vietnam)
Chin-Teng Lin (Taiwan)

Timetable

Paper Submission: 1 December 2010
Acceptance: 2 February 2011
Camera-ready: 3 March 2011
Early Registration: 3 March 2011

Secretariat

Electronic Engineering Polytechnic Institute
of Surabaya-ITS, Kampus ITS, Surabaya,
INDONESIA 60111
E-mail: ifsa2011@eepis-its.edu
URL: <http://ifsa2011.eepis-its.edu>

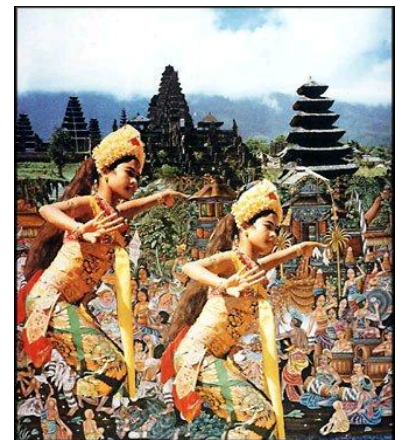
CALL FOR PAPERS

Paper Submission

Papers should be submitted by 1 December 2010. Each paper should follow the formatting guidelines for the conference. The paper length is: maximum 6 pages, including figures, tables, and references.

Venue

The 2011 IFSA World Congress and the 2011 AFSS International Conference will be held in Surabaya and Bali Island, Indonesia, the best Asia Pacific tourism destination. 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.



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



ITS
Institut
Teknologi
Sepuluh Nopember

