
ANNOUNCEMENTS

IFSA '95

INTERNATIONAL FUZZY SYSTEMS ASSOCIATION CONFERENCE

SAO PAULO, BRAZIL

JULY 22–28, 1995

Papers presented in the areas of

- Artificial Intelligence
- Engineering
- Mathematical Foundations
- Information Sciences
- Health Sciences, Biology, and Psychology
- Neural Networks and Hardware
- Fuzzy Systems

Area Chairs:

Artificial Intelligence

Ronald Yager
Machine Intelligence Institute
Iona College
New Rochelle, NY 10801
Fax: (212) 249-1689
E-mail: rryl@iona.bitnet

Engineering

Kaoru Hirota
Dept. of Systems Control
Engineering
College of Engineering
Hosei University
3-7-2 Kajino-cho
Kogane-City, Tokyo
184, Japan
Fax: 81 (423) 87 6241

Information Sciences

Henri Prade
Institute de Recherche en
Informatique de Toulouse
Universite de Paul Sabatier
118 Route de Narbonne
31062 Toulouse Cedex, France
Fax: 33 (61) 55 6239

Mathematical Foundations

Peter Klement
Fuzzy Logic Laboratorium Linz
(FLLL)
Institut fuer Mathematik
Johannes Kepler Universitat
A-4040 Linz, Austria
Fax: 43 (732) 24 6810
E-mail: klement@flll.uni-linz.ac.at

*Health Sciences, Biology,
Psychology*

D. Hudson
University of California, San Francisco
2615 E. Clinton Ave.
Fresno, CA 93703 USA
E-mail: hudson@medisun.
UCSFresno.EDU

Neural Nets and Hardware

T. Yamakawa
Dept. of Control
Engineering & Science
Kyushu Institute of Technology
Iizuka, Fukuoka 820, Japan
Fax: 81 (948) 29 7742
E-mail: yamakawa@ces.kyutech.ac.jp

Fuzzy Systems

J.L. Verdegay
Departamento Ciencias
de la Computacion e I.A.
Universidad de Granada
E.T.S. de Ingenieria Informatica
Avad. Andalucia, 38
18071 Granada, Spain
E-mail: jverdegay@ugr.es

The deadline for paper submissions has already passed; however, to attend IFSA '95, please complete the pre-registration form below and return to the Secretariat of IFSA '95 at

INPE/Setor de Eventos/IFSA '95
Av. dos Astronautas, 1758 - Caixa Postal 515
12201-970 Sao Jose dos Campos - SP - Brazil
Phone: +55-123-418977
Fax: +55-123-218743
E-mail: ifsa95@dep.fem.unicamp.br

PRE-REGISTRATION FORM FOR IFSA '95

LAST NAME _____

FIRST NAME _____

ORGANIZATION/AFFILIATION _____

ADDRESS _____

ZIP/ POSTAL CODE _____ **CITY** _____

STATE _____ **COUNTRY** _____

TELEPHONE _____

FAX _____

E-MAIL ADDRESS _____

**EUROPEAN CONFERENCE ON SYMBOLIC
AND QUANTITATIVE APPROACHES TO
REASONING AND UNCERTAINTY**

UNIVERSITY OF FRIBOURG, SWITZERLAND

JULY 3–5, 1995

Contact:

Professor J. Kohlas
Institute of Informatics
Regina Mundi
CH-1700 Fribourg, Switzerland

Tel: +41 37 219 560
Fax: +41 37 219 670
E-mail: ECSQARU.iiuf@unifr.ch