

2022 International Conference on Fuzzy Theory and Its Applications (iFuzzy 2022)

National Sun Yat-sen Univ., Kaohsiung, Taiwan
Nov. 3-6, 2022

The 2022 International Conference on Fuzzy Theory and Its Applications (iFuzzy 2022) is hosted by the Taiwan Fuzzy Systems Association and Nation Sun Yat-sen University, Taiwan. This three-day conference will take place in Kaohsiung, Taiwan, and present more than 200 papers submitted worldwide. This event provides scientists, engineers, and practitioners a great opportunity to present the latest design concepts, research results, developments, and applications and facilitates interactions between scholars and practitioners. Organized sessions are also welcomed and incorporated into the iFuzzy 2022 program to broaden the scope and promote participation. Best paper awards will be given to those with outstanding achievements. Accepted full papers can be included in IEEE Xplore and EI indexed. Best paper awards will be given to those with outstanding achievements. Selected high-quality papers will be published in the Special Issues of Asian Journal of Control (SCIE) and International Journal of Fuzzy Systems (SCIE). Topics of interest include but are not limited to:

Business Intelligence	Intelligent Control	Fuzzy Pattern Recognition
Fuzzy Classification and Clustering	Machine Learning	Fuzzy Applications in Biomedical
Fuzzy Control and Robotics	Natural Language Processing	Fuzzy Applications in Business Management
Fuzzy Image	Rough Set	Fuzzy Applications in Communications and Networking
Speech and Signal Processing	Computing with Words	Fuzzy Applications in Engineering
Fuzzy Integral	Evolutionary Computation and Optimization	Fuzzy Applications in Logistic Management
Fuzzy Hardware and VLSI Chip	Fuzzy Data Analysis Fuzzy Decision Making and Support	Fuzzy Applications in Diagnosis and Therapy
Fuzzy Optimization	Fuzzy Identification and Estimation	Fuzzy Applications in Manufacture Process
Fuzzy Reasoning	Fuzzy Information Processing	Fuzzy Applications in Statistical Process Control
Fuzzy Applications in Bioinformatics	Fuzzy Intelligent Database Systems	Intelligent Signal Processing
Fuzzy Applications in Computer Vision	Fuzzy Mathematics	Modeling and Simulation
Fuzzy Applications in Finance	Fuzzy Pattern Recognition	Neural Fuzzy Systems
Fuzzy Applications in Insurance	Fuzzy Applications in Biomedical	Soft Computing Applications
Fuzzy Applications in Risk Management	Fuzzy Mathematics	Others
Fuzzy Applications in Machine Design		
Hybrid Systems		

Submission Policies

- Papers should be written in English and submitted in PDF format via the iFuzzy 2022 website. The iFuzzy 2022 accepts two types of manuscripts: regular paper and one-page presentation-only paper.
- **Regular Paper:** full paper of no more than six pages in total length; additional pages will be subject to the extra-page charge. Accepted papers will be included in the conference proceedings and IEEE Xplore.
- **One-page Presentation-only Paper:** one-page paper for oral presentation. Accepted papers will be included ONLY in the conference proceedings.

Important Dates

Submission of contributed papers
Proposals and extended abstracts of organized sessions
Notification of acceptance
Final papers due

August 21, 2022
August 21, 2022
September 28, 2022
October 15, 2022

Website <https://ifuzzy2022.nsysu.edu.tw>

Venue NSYSU, Kaohsiung

Host

Taiwan Fuzzy Systems Association (TFSA)

Sponsors

National Sun Yat-sen University, Taiwan
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Technical Sponsors

Asian Control Association
IEEE SMC Society
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In Cooperation with

Asian Journal of Control (SCI)
International Journal of Fuzzy Systems

