ICACI2020-A Special Session for International Journal of Fuzzy Systems

Organizers:

Li-Wei Ko (lwko@mail.nctu.edu.tw)
Professor, Ph.D.
Institute for Bioinformatics and Systems Biology
National Chiao Tung University, Hsihncu 30010, Taiwan, R.O.C.

Jianbin Qiu (jbqiu@hit.edu.cn)
Professor, Ph.D.
Research Institute of Intelligent Control and Systems
Harbin Institute of Technology, Harbin 150080, China

Chia-Feng Juang (cfjuang@dragon.nchu.edu.tw)
Distinguished Professor, Ph.D.
Department of Electrical Engineering
National Chung-Hsing University, Taichung 402, Taiwan, R.O.C

About the Topics and Purpose of the Special Session:

Over the past few decades, fuzzy sets and systems have gone through significant developments since the introduction of fuzzy set theory by L.A. Zadeh. They have found a number of applications ranging from control engineering, pattern recognition, signal and information processing, machine intelligence to decision making, finance, management, robotics, medicine, and so on. The purpose of this special session in ICACI2020 is to create a forum for scientists, engineers and practitioners throughout the world to present their latest theoretical and technological achievements on the theory, design, and application of fuzzy systems ranging from hardware to software. Papers presenting newly emerging fields and applications are especially welcome. **In particular, selected high-quality papers will be recommended for publication in a special issue of International Journal of Fuzzy Systems (IJFS) for ICACI2020.** This journal is indexed in the Science Citation Index Expanded (SCIE) with Impact Factor 3.085. For more information about IJFS, please refer to https://www.springer.com/journal/40815.
Papers without using any fuzzy theories or techniques will not be considered in this special session.
If you want to submit your paper to this special session, you must submit a full paper to ICACI2020 through Conference Submission System (https://conference.cs.cityu.edu.hk/icaci/).
Authors are required to register and present their papers at the conference after accepted by ICACI2020. In addition, for papers accepted by this special session, authors can choose their papers either publication in ICACI2020 proceedings or

possible publication in IJFS. In other words, it is noted that the papers that are chosen for possible publication in IJFS will not be included in ICACI2020 proceedings and need another round review before their publication in IJFS.