

SPECIAL SESSION 02 FOR ICSSE2017

FUZZY SYSTEMS AND ITS APPLICATIONS

Introduction/Call for Papers

This session aims at discussing the problems of fuzzy control system and its applications in practice. Nowadays, fuzzy control systems cover a wide range of fields in modern life such as controlling system, robotics, decision making and image processing ...etc. Additionally, the trend of applying and studying fuzzy systems keep increasing in the future. Prospective authors from a variety of fields including fuzzy controller design, robotics, image processing ...etc., are invited to submit original papers to the Special Session.

Topics of interests include but not limited to

- Fuzzy systems or fuzzy theories
- Any application by fuzzy logic or fuzzy reasoning

All accepted papers that will be part of the conference proceedings, are expected to be included in IEEE Xplore and will be indexed by EI.

Submission

Submitted manuscripts should be within 2~6 pages in IEEE two-column format, including figures, tables, and references. Please use the templates at [Manuscript Templates for IEEE Conference Proceedings](#) from the conference website to prepare your paper. All submissions MUST be in PDF format.

Complete manuscripts must be electronically submitted through Easychair system at:

<https://easychair.org/conferences/?conf=icsse2017specialsess>

NOTE: If you want to submit a paper for **SPECIAL SESSION 02 (FUZZY SYSTEMS AND ITS APPLICATIONS)**, please add **SS02-** before title of your paper when you type the title on easy chair.

Example: *SS02- Fuzzy Restricted Boltzmann Machine for the Enhancement of Deep Learning*

The screenshot shows a web form for submitting a paper. At the top, there is a link: "Click here to add more authors". Below it is a note: "† Note: leave first name blank if there is no first name. If you are not sure how to divide a name into the read the Help article about names." The "Title" section has a description: "The title should be entered as plain text, it should not contain HTML elements." The "Title (*)" input field is highlighted with a red oval and contains the text: "SS02- Fuzzy Restricted Boltzmann Machine for the Enhancement of Deep Learning". Below the title field is the "Keywords" section, which has a description: "Type a list of keywords (also known as key phrases or key terms), one per line to characterize your submission. specify at least three keywords." There is an empty input field for keywords below the description.

Important Dates

March 15, 2017: Deadline for submission of 2-page extended abstract papers to special sessions.

March 30, 2017: Acceptance/Rejection Notification.

May 10, 2017: Final camera-ready papers due in electronic form.

Special Session organizers

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