



Recent Advances in Fuzzy Sets and Related Topics

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Deadline for manuscript
submissions:

30 October 2024

Message from the Guest Editor

Dear Colleagues,

The concept of fuzzy sets, introduced by Zadeh in 1965, is a simple yet very powerful and efficient mathematical framework that can formally characterize an imprecise concept. Fuzzy set theory can deal with problems relating to ambiguous, subjective, and imprecise judgments where the classical mathematical and statistical techniques are often unsatisfactory. Therefore, the applications of fuzzy sets and systems are wide, for example, in artificial intelligence, expert systems, decision making, control engineering, pattern recognition, data mining, and robotics.

We are pleased to invite you to contribute some of your most recent research to this Special Issue, titled "Advances in Fuzzy Sets and Related Topics".

