



Fuzzy Systems for Data Managing in Business, Society, and Economics

Guest Editors:

Prof. Dr. Luis Terán

Dr. M. Dolores Ruiz

Prof. Dr. Nadezhda Yarushkina

Dr. Rajkumar Verma

Deadline for manuscript
submissions:

closed (31 March 2020)

Message from the Guest Editors

This Special Issue is dedicated to high-quality research works and solutions proposing original FS applications in business, society, and economy, addressing theoretical and/or practical problems employing a solid theory basis and/or empirical analysis. The Special Issue is created in collaboration with EUSFLAT 2019. Conference participants are invited to contribute a full manuscript and receive a 15% discount on the publishing fees.

Keywords

- Imprecision, uncertainty, and vagueness management in FS
- Data, text, web, and stream mining
- Temporal data series in FS
- Big data in FS
- Data pre- and post-processing in FS
- Parallel and distributed algorithms in FS
- Information summarization and visualization in FS
- Information measures in FS
- Information aggregation methods in FS
- Semantic models to represent input data and extracted knowledge in FS
- Applications of FS in several ambits





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Humberto Bustince

Department of Statistics,
Computer Science and
Mathematics, Public University of
Navarra, 31006 Pamplona, Spain

Message from the Editor-in-Chief

Axioms is dedicated to the foundations (structure and axiomatic basis, in particular) of mathematical theories, not only from a crisp or strictly classical sense, but also from a fuzzy and generalized sense. This includes the more innovative current scientific trends, devoted to discover and solve new challenging problems. The prime goal of *Axioms* is to publish first-class, original research articles under an open access policy with minimal fees for the authors. We would be pleased to welcome you as one of our authors.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High visibility: indexed within SCIE (Web of Science), dblp, and other databases.

Journal Rank: JCR - Q1 (Mathematics, Applied)

Contact Us

Axioms Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/axioms
axioms@mdpi.com
[X@Axioms_MDPI](https://twitter.com/Axioms_MDPI)