Special Issue

Soft Computing with Applications to Decision Making and Data Mining

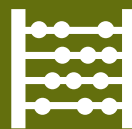### Message from the Guest Editors

Soft computing refers to a collection of nonclassical computing tools, which aim to exploit tolerance for uncertainty, imprecision, and partial truth to achieve a low solution cost, tractability, and robustness. With the rise of an intelligent era, various fields in modern science and human society are permeated by data arising from perception, measurement, communication, and computation. To extract useful knowledge from collected data and make optimal decisions under uncertainty, soft computing has become more important than ever. This Special Issue will be devoted to state-of-the-art research on soft computing and related applications to decision making and data mining. The guest editors would like to provide a platform to present the latest advances in all aspects of soft computing, from mathematical foundation to practical applications with an emphasis on decision making and data mining.

Guest Editors

Prof. Dr. Feng Feng

Dr. Harish Garg

Prof. Dr. G. Muhiuddin

Deadline for manuscript submissions

closed (31 December 2022)

Axioms

About the Journal

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.

Editor-in-Chief

Prof. Dr. Humberto Bustince
Department of Statistics, Computer Science and Mathematics, Public University of Navarra, 31006 Pamplona, Spain

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 - Q2 (Mathematics, Applied)