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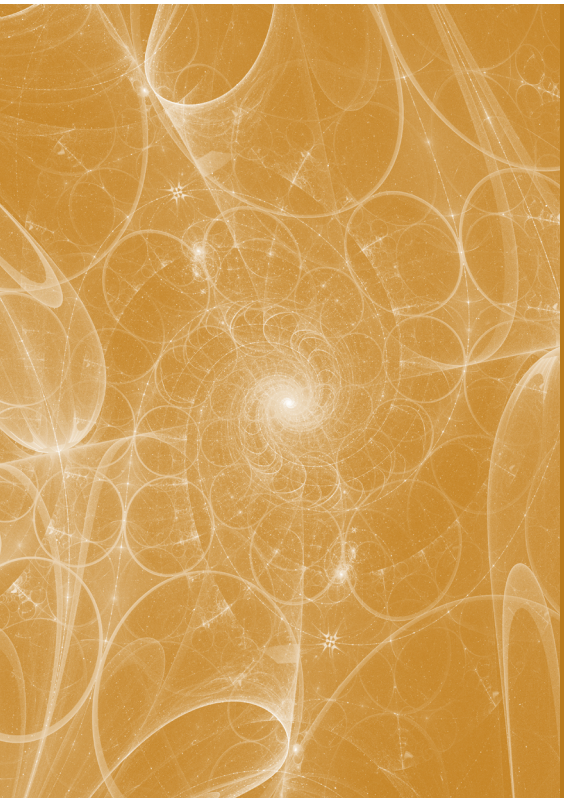
Knowledge



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Message from the Editor-in-Chief

Knowledge is an international, peer reviewed, open access journal that serves as a scholarly platform for advancing research on knowledge across disciplinary boundaries. The journal publishes contributions that address both theoretical foundations and practical approaches to the representation, organization, analysis, and use of knowledge in scientific, engineering, social, philosophical, linguistic, educational, economic, and applied contexts. Its scope encompasses areas such as knowledge representation, knowledge-based systems, artificial intelligence, data and information analytics, cognitive science, and decision support, with particular emphasis on interdisciplinary research that connects knowledge with innovation and social impact.

Editor-in-Chief
Prof. Dr. Jose María Merigo

Aims

Knowledge (ISSN 2673-9585) is an international peer-reviewed open access journal regarding knowledge and knowledge-related technologies. It publishes reviews, research papers and communications. The aim of *Knowledge* is to publish papers in the field of propositional knowledge, procedural knowledge, acquaintance knowledge, social or economic, in both theory and application. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the maximum length of the papers. The full experimental details must be provided so that the results can be reproduced. Electronic files and software regarding the full details of the calculation or experimental procedure, if unable to be published in a normal way, can be deposited as supplementary electronic material.

Scope

- Knowledge Engineering and Technology
  - Temporal and spatial database processing
  - Intelligent information retrieval
  - Modelling and object orientation
  - Software re-engineering
  - Software re-usability
  - Human-computer interaction
  - Knowledge discovery in databases
  - Application of knowledge representation techniques
- Data, Information and Knowledge Management
  - Artificial Intelligence techniques relating to knowledge and data management
  - Data and knowledge sharing
  - Uncertainty management
  - Agent architectures and systems
  - Knowledge discovery and data mining
  - Knowledge-based computer vision techniques
  - Data management methodologies
  - Managing knowledge (creating/ acquiring, sharing, retaining, storing, using, updating, retiring)
  - Knowledge management strategy
- Knowledge-Based Education and Practice
  - Learning and adaptation
  - Innovative case studies, lessons learned
  - Organizational learning and practice
- Knowledge-Based Economies and Societies
  - Knowledge cities and regions
  - Research and development towards society
  - Human and intellectual capital
  - Economical and social aspects of knowledge and innovation, combining theory/concepts and practice/application

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A first decision is provided to authors approximately 46.7 days after submission; acceptance to publication is undertaken in 8.9 days (median values for papers published in this journal in the second half of 2025)

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February 2026