

International Journal of

Knowledge Engineering and Soft Data Paradigms

Editor-in-Chief:
Dr. M.A. Dorgham

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Scope of the Journal

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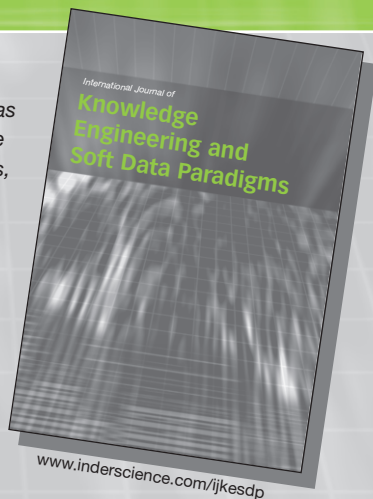
IJKESDP reports the most recent research results in the areas of knowledge engineering and soft data analysis. Knowledge engineering, in contrast to traditional engineering techniques, involves mimicking the performance of human experts in a limited sense. Knowledge engineering with soft data paradigms offers very significant attributes such as learning, autonomy and self-organisation.

Contents:

IJKESDP will include original research papers and book reviews. All topics related to knowledge engineering and soft data paradigms will be considered for inclusion in the journal. Special Issues will occasionally be published.

Topics covered include:

- Advances in soft data paradigms and applications
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- Clustering, classification, and pattern recognition
- Advances in multivariate data analysis and multivariate data visualisation
- Risk analysis and management
- Hybridisation with other methods
- Ant colony optimisation
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- Computational neuroscience
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