

NEW TITLE

International Journal of

Knowledge Science and Engineering

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Knowledge has become an increasingly crucial resource that needs to be effectively managed and applied. Knowledge science and engineering is a rapidly growing multi- and interdisciplinary field that uses advanced computing to intelligently understand and solve complex problems in various emerging applications. IJKSE promotes and stimulates research in this field, and explores the state of the art in all aspects of knowledge science and engineering, highlighting theories, techniques and methods of knowledge computing for various intelligent systems.

Contents

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Topics covered include:

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- Knowledge discovery and data mining
- Knowledge transformation
- Knowledge comparison and fusion
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- Knowledge persistence
- Knowledge visualisation
- Knowledge retrieval, querying and optimisation
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