Scope of the Journal

The International Journal of Information Science & techniques focuses on system modeling and information techniques in real engineering and scientific problems. This journal provides a forum that impacts the development of scientific computing, complex systems, control theory, signal and image processing, scheduling, data mining, discrete systems. It also acts as a path to exchange novel ideas about new modeling techniques.

Topics of interest include but are not limited to:

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- Automata Theory
- Artificial & Computational Intelligence
- Control Theory
- Signal & Image Processing
- Pattern Recognition
- Data Mining
- Soft Computing
- Computational Biology & Bio-informatics
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