

International Journal of

Nuclear Knowledge Management

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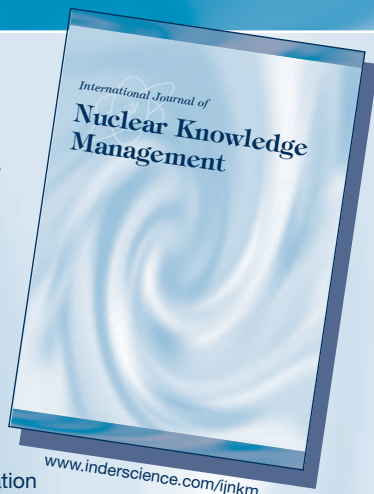
Scope of the Journal

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IJNKM is dedicated to the publication of research articles, review papers and technical notes in all domains related to improvement of the peaceful uses of nuclear energy and the development of nuclear sciences- and technologies-related knowledge. It aims to provide a highly professional and authoritative source of information in the field of nuclear sciences, technologies and management.

Contents:

A fair balance will be sought between special issues addressing specific topics - developed from a review package and in-depth and supplementary articles - and issues of a more conventional structure blending articles addressing several different topics. In addition to the publication of scientific articles, a review of publications (books and theses) and the announcement of relevant international conferences will also be included.



Topics covered include:

- Epistemology of nuclear knowledge
- Intangible capital
- Intellectual asset management
- Information systems
- Expert systems and AI
- Systems analysis
- Complex, adaptive, autonomic, holonomic systems
- Performance enhancement
- Information science and technologies
- Social and human sciences
- Human resources management
- Knowledge management strategies
- Tacit and explicit forms of knowledge
- Knowledge-sharing
- Incomplete information management

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