



Systems Engineering and Knowledge Management

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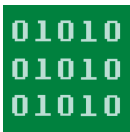
Message from the Guest Editor

This Special Issue intends to publish a novel and original work focused on the mutual connection of SE and KM as outlined above. Prospective authors are anticipated to deal with various aspects of SE as an integrative approach, ranging from project management issues and requirements gathering to technical development and coordination of experts during the development of knowledge systems regardless of the level of their hardness or softness. In this way, an engineered system is considered a system, a technological or organizational one, engineered for work with knowledge in the broad sense of its understanding.

Topics for this Special Issue are (but are not limited to):

- systems engineering methodologies
- systems engineer
- knowledge engineering
- knowledge management process
- knowledge and expert systems
- system life cycle
- systems design and development
- systems engineering and project management
- validation and verification processes
- requirement management
- modeling and simulation





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Message from the Editor-in-Chief

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