



# International Journal of Decision Support System Technology (IJDSST)

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The primary objective of the International Journal of Decision Support System Technology (IJDSST) is to provide comprehensive coverage for DMSS technology issues. The issues can involve, among other things, new hardware and software for DMSS, new models to deliver decision making support, dialog management between the user and system, data and model base management within the system, output display and presentation, DMSS operations, and DMSS technology management. Since the technology's purpose is to improve decision making, the articles are expected to link DMSS technology to improvements in the process and outcomes of the decision making process. Decision Making Support Systems (DMSS) are information systems that interactively support the decision making process of individuals and groups in life, public, and private organizations, and other entities. These systems include Decision Support Systems (DSS), Executive Information Systems (EIS), Executive Support systems (ESS), Management Support Systems (MSS), Knowledge Based Systems (KBS), Intelligent Decision Support Systems (IDSS) and Creativity Enhancing Systems (CES). A theme that all articles published in the IJDSST have in common is to define new technologies in support of decision making.

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## Indexed in:



## Topics Covered:

- Context awareness, modeling, and management for DMSS
- DMSS data capture, storage, and retrieval
- DMSS feedback control mechanisms
- DMSS function integration strategies and mechanisms
- DMSS model capture, storage, and retrieval
- DMSS network strategies and mechanisms
- DMSS output presentation and capture
- DMSS software algorithms
- DMSS system and user dialog methods
- DMSS system design, development, testing, and implementation
- DMSS technology evaluation
- DMSS technology organization and management
- Other related technology issues that impact the overall utilization and management of DMSS in real life and organizations
- Public and private DMSS applications
- Web-based and mobile DMSS technologies

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All submissions and inquiries should be directed to the attention of:  
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