Knowledge Management (IJKM)

ISSN: 1548-0666; EISSN: 1548-0658
Established 2005; Published Quarterly

Editor(s)-in-Chief: Murray E. Jennex (San Diego State University, USA),

The International Journal of Knowledge Management (IJKM) covers all aspects of knowledge regulation and order including organizational issues, technology support, and knowledge representation. IJKM provides a forum for global aspects of this significant field of study differing cultural perspectives on its use of knowledge and knowledge management. This journal also focuses on the technical issues associated with the creation and implementation of knowledge management systems.

Individual Pricing
Print + Free E-Access: $245.00
E-Access Only: $230.00

Institution Pricing
Print + Free E-Access: $695.00
E-Access Only: $660.00

Topics Covered:
• Basic theories associated with knowledge creation, knowledge management, and organizational memory
• Case studies of knowledge management and organizational memory systems
• Cognitive theories of knowledge management and organizational memory
• Design of information and communication systems that facilitate knowledge transfer and sharing
• Enablers and inhibitors of knowledge sharing and knowledge transfer behaviors
• Global issues in knowledge management and organizational memory
• Issues related to the capture, storage, search, retrieval, and use of knowledge and organizational memory
• Knowledge Acquisition and Transfer Processes
• Knowledge management in small and medium enterprises
• Knowledge Management Strategy
• Knowledge management training issues
• Knowledge reuse in organizations
• Knowledge transfer and sharing behaviors within emergent organizational forms such as virtual communities
• Methodologies and processes for developing knowledge management systems
• Metrics and effectiveness of knowledge management and organizational memory systems
• Organizational and economic incentive structures for knowledge sharing and use
• Organizational culture impacts on knowledge management
• Organizational Learning
• Use of semantic networks, topic maps, the Internet, digital documents, XML, taxonomies, ontologies, and other technologies to implement knowledge management systems

SUBMISSION INFORMATION
Prospective authors should note that only original and previously unpublished articles will be considered. INTERESTED AUTHORS MUST CONSULT THE JOURNAL’S GUIDELINES FOR MANUSCRIPT SUBMISSIONS at http://www.igi-global.com/journals/guidelines-for-submission.aspx PRIOR TO SUBMISSION. All article submissions will be forwarded to at least 3 members of the Editorial Review Board of the journal for double-blind, peer review. Final decision regarding acceptance/revision/rejection will be based on the reviews received from the reviewers. All submissions must be forwarded electronically.

All submissions and inquiries should be directed to the attention of:
Murray E. Jennex, IJKMSubmission@AOL.com

All manuscript submissions to IJKM should be sent through the online submission system:
http://www.igi-global.com/authorseditors/titleSubmission/newproject.aspx
EDITOR-IN-CHIEF BIO

Murray E. Jennex is an associate professor at San Diego State University, Editor-in-Chief of the *International Journal of Knowledge Management*, Editor-in-Chief of IGI Global book series, Co-Editor in Chief of the *International Journal of Information Systems for Crisis Response and Management*, and President of the Foundation for Knowledge Management (LLC). Dr. Jennex specializes in knowledge management, system analysis and design, IS security, e-commerce, and organizational effectiveness. Dr. Jennex serves as the Knowledge Management Systems Track Co-Chair at the Hawaii International Conference on System Sciences. He is the author of over 100 journal articles, book chapters, and conference proceedings on knowledge management, end user computing, international information systems, organizational memory systems, e-commerce, security, and software outsourcing. He holds a BA in chemistry and physics from William Jewell College, a MBA and a MS in software engineering from National University, and a MS in telecommunications management and a PhD in information systems from the Claremont Graduate University. Dr. Jennex is also a registered professional mechanical engineer in the state of California and a Certified Information Systems Security Professional (CISSP).