

CALL FOR PAPERS

Special issue on “Advances in Intelligent Multimedia Processing” in Journal of Advanced Computational Intelligence and Intelligent Informatics Vol.14 No.2 (March 20, 2010)

Guest Editor: Dr. Kazuhiko Kawamoto (Kyushu Institute of Technology, Japan)

As advances in computer and sensor technology make increasing amounts of multimedia data available, new multimedia processing methodologies are needed for multimodal data fusion, efficient data processing, the extraction of valuable information, and the generation of added-value data.

This special issue introduces both theoretical and practical state-of-the-art developments in multimedia processing, together with algorithms and tools for multimedia processing, in such disciplines as data – image, video, sound, and text – processing, visualization, pattern recognition, and data mining.

Topics of interests include but are not limited to:

- Multimedia processing algorithms and applications
- Image processing and computer vision
- Sound processing and speech recognition
- Pattern recognition and machine learning
- Data mining and information retrieval
- Visualization

Important Dates:

Submission Deadline:	July 9, 2009
Notification of Acceptance/Rejection:	October 31, 2009
Final Manuscript Submission:	December 17, 2009

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