

Call for Paper

Invited Session on Advanced Multimedia Processing and Retrievals

The Fifth International Conference on Intelligent Information Hiding and Multimedia Signal Processing (IIHMSP2009) held on Sep. 12-14, 2009 at MIELPARQUE, Kyoto, Japan

Session Organizer: Prof. Hiromitsu Hama and Prof. Takashi Toriu

We are organizing a special session on Advanced Multimedia Processing and Retrievals for IIHMSP 2008, which will be held at Kyoto, Japan on Sep. 12-14, 2009. This session aims at bringing together researchers working across fields such as multimedia technologies, pattern recognition/understanding, human feeling processing and so, on to share their experience and discuss advanced techniques. As a result, new cooperative relationships could be established. The topics of interest include, but are not limited to:

- Multimedia Database and Retrieval
- Multimedia Contents Analysis
- Signal/Image/Video Recognition, Understanding and Retrieval
- Content-based Image/Video Query
- Object Detection, Segmentation and Recognition
- Human Feeling (KANSEI Information) Processing
emotion categorization and musical information analysis, etc.
- Human-machine and Human-human multimodal interaction:
e.g. face recognition, facial expression and gesture analysis and recognition, etc.
- Others

Submissions:

Papers are invited from prospective authors with interests on the related areas. Each paper should follow the IEEE format with title, author's names, affiliation, email addresses, an up to 150-words abstract, and a two-column body with 4 single-spaced pages and with font size at 10 pts. All papers must be submitted electronically in PDF format only and be mailed to toriu@info.eng.osaka-cu.ac.jp, thithi@sys.info.eng.osaka-cu.ac.jp

Important Dates:

Deadline for paper submission	March	15, 2009
Notification of acceptance	May	01, 2009
Camera-ready Copies	June	01, 2009
Main Conference	September	12 – 14, 2009

For more information please contact:

Prof. Takashi Toriu
Graduate School of Engineering, Osaka City University,
3-3-138, Sugimoto, Sumiyoshi, Osaka 558-8585, JAPAN
toriu@info.eng.osaka-cu.ac.jp, thithi@sys.info.eng.osaka-cu.ac.jp

Invited Sessions

In IIHMSP09, a number of organized sessions are planned. If you are interested in proposing an organized session, please send your proposal including following information to ml-iihmosp09ml.ritsumei.ac.jp before February 5, 2009.

a. A session title describing an investigated topic with few words

Advanced Multimedia Processing and Retrievals

b. A brief description explaining the main guidelines

We are organizing a special session on Advanced Multimedia Processing and Retrievals for IIHMSP 2008, which will be held at Kyoto, Japan on Sep. 12-14, 2009. This session aims at bringing together researchers working across fields such as multimedia technologies, pattern recognition/understanding, human feeling processing and so on, to share their experience and discuss advanced techniques. As a result, new cooperative relationships could be established. The topics of interest include, but are not limited to:

- Multimedia Database and Retrieval
- Multimedia Contents Analysis
- Signal/Image/Video Recognition, Understanding and Retrieval
- Content-based Image/Video Query
- Object Detection, Segmentation and Recognition
- Human Feeling (KANSEI Information) Processing
emotion categorization and musical information analysis, etc.
- Human-machine and Human-human, Machine multimodal interaction:
e.g. face recognition, facial expression and gesture analysis and recognition, etc.
- Others

c. A proposition of some expert names with affiliations in the domain of interest

- (1) Dr. Hiromitsu Hama, Dean of Graduate School of Engineering, Osaka City University,
“3D moving image processing”
- (2) Dr. Takashi Toriu, Professor of Graduate School of Engineering, Osaka City University,
“Vision and Human Attention”
- (3) Dr. Pyke Tin, Emeritus Professor and Former Rector of University of Computer Studies, Yangon,
Visiting Professor of Graduate School of Engineering, Osaka City University,
“ Search Engine and Applied Mathematics”
- (4) Dr. Atsushi Kojima, Associate Professor of Graduate School of Engineering, Osaka Prefecture University,
“Recognition and Textual Description of Human Activities”

d. A short biography of the organizer

Hiromitsu Hama is currently Dean of Department of Graduate School of at Osaka City University. His research interests are in the areas of moving image processing, reconstruction of 3D world, computer vision, ITS(Intelligent Transportation Systems) and KANSEI information processing and so on.

Takashi Toriu is currently Professor of Graduate School of Engineering at Osaka City University. His research interests are in the areas of computer vision, human interface, human attention and so on.

e. Each invited session should have 4 to 10 papers.