

The 2009 International Conference on Active Media Technology – AMT 2009

October 22-24, 2009, Beijing, China



Call for Papers

<http://www.wici-lab.org/amtbi09/>
<http://www.iwici.org/amtbi09/>

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INTRODUCTION

Active Media Technology 2009 will be jointly held with the 2009 International Conference on Brain Informatics (BI 2009). The two conferences will have a joint opening, keynote, reception, and banquet. Attendees only need to register for one conference and can attend workshops, sessions, exhibits and demonstrations across the two conferences. The AMT-BI 2009 joint conference is sponsored and organized by Web Intelligence Consortium (WIC) (<http://wi-consortium.org>), and sponsored by International WIC Institute of Beijing University of Technology (<http://www.iwici.org/>) and National Natural Science Foundation of China (NSFC).

The upcoming meeting in this conference series follows the great success of AMT01 held in Hong Kong in 2001, AMT04 held in Chongqing, China in 2004, AMT05 held in Kagawa, Japan in 2005, and AMT06 held in Brisbane, Australia, 2006.

The topics and areas include, but not limited to:

- * Active Computer Systems and Intelligent Interfaces
- * Adaptive Web Systems and Information Foraging Agents
- * Agent-Based Software Engineering and Multi-Agent Systems
- * AMT for Semantic Web and Web2.0
- * Conversational Informatics
- * Data Mining, Ontology Mining and Web Reasoning
- * Digital City and Digital Interactivity
- * E-Commerce and Web Services
- * Entertainment and Social Applications of Active Media
- * Evaluation of Active Media and AMT Based Systems
- * Human-Web Interaction
- * Human Factors in AMT
- * Machine Learning and Human-Centred Robotics
- * Multi-Modal Processing, Detection, Recognition, and Expression Analysis
- * Network, Mobile and Wireless Security
- * Personalized, Pervasive, and Ubiquitous Systems and their Interfaces
- * Semantic Computing for Active Media and AMT Based Systems
- * Sensing Web
- * Smart Digital Media
- * Trust on Web Information Systems
- * Web Based Social Networks
- * Web Mining, Wisdom Web and Web Intelligence

IMPORTANT DATES

Electronic submission of full papers: **May 22, 2009**
Notification of paper acceptance: **June 25, 2009**
Camera-ready of accepted papers: **July 24, 2009**
Conference: **October 22-24, 2009**

PAPER SUBMISSION

High-quality papers in all AMT related areas are solicited. Papers exploring new directions will receive a careful and supportive review. All submitted papers will be reviewed on the basis of technical quality, relevance, significance, and clarity.

The proceeding of the conference will be published by Springer as a volume of the series of Lecture Notes in Computer Science/Lecture Notes in Artificial Intelligence (LNCS/LNAI). Extensions of selected papers from the proceedings will be considered for publication in special issues of international journals.

Authors are strongly encouraged to use Springer LNCS/LNAI manuscript submission guidelines (available at <http://www.springer.de/comp/lncs/authors.html>) for their initial submissions. All papers must be submitted electronically in PDF format only, using the conference management tool.

We will also have poster, demonstration, and late breaking result paper sessions. More detailed instructions and a paper submission form can be found the AMT'09 Web page at <http://www.wici-lab.org/amtbi09/>