



20th Anniversary

*World Automation Congress (WAC) 2006
International Forum on Multimedia and Image
Processing (IFMIP)*



<http://wacong.org>

CALL FOR PAPERS

July 24-27, 2006, Budapest Hilton, Budapest, HUNGARY

WAC 2006

General Chairman: **Mo Jamshidi**, University of Texas,
San Antonio, TX, USA. (moj@wacong.org)

Co-General Chair: **Jila Salari Jamshidi**, TSI
Enterprises, Inc., USA (jila@wacong.org)

IFMIP 2006 5th International Forum on Multimedia and Image Processing

The International Forum on Multimedia and Image
Processing 2006 is a forum in World Automation
Congress 2006. WAC consists of six tracks or symposia.
IFMIP is one of them. Development in multimedia and
image processing, which are more and more growing into
as an essential disciplines in the field of computer science
are covered. The major goals of this forum are to bridge
the gap between theory and applications as well as to
encourage interactions between basic science and
practice and high quality international meetings.

Chair: Yutaka Hata, University of Hyogo, Japan
(hata@ieee.org)

Co-Chairs

Image Processing: **Erzsébet Merényi**, Rice University,
USA (erzsebet@ece.rice.edu)

Biomedicine: **Syoji Kobashi**, University of Hyogo, Japan
(kobashi@ieee.org)

Financial Engineering: **Jorge Marx Gómez**, University
of Magdeburg, Germany ([gomez@iti.cs.uni-
magdeburg.de](mailto:gomez@iti.cs.uni-magdeburg.de))

Multimedia: **Naoyuki Kubota**, Tokyo Metropolitan
University, Japan, (kubota@comp.metro-u.ac.jp)

Symposium Topics of Interest:

Biomedical image/signal processing,
Biomedicine,
Expertmedia (Multimedia and Expert systems),
Financial engineering,
Fuzzy image/signal Processing,
Image and Video Compression,
Link Representation in Image Data,
Man Machine Interaction,
Manipulation of Raster Images, e.g. Warping and
Morphing,
Medical Engineering,

Medical Expert System,
Multi-band image analysis (e.g., spectral, hyperspectral
images in remote sensing, medicine),
Multimedia and Digital Libraries,
Multimedia and medical/Health Care Applications,
Multimedia in Distance Education,
Multimedia Models and Frameworks,
Multimedia Programming,
Object Recognition in Scene Data,
Scanning, in Particular of 3D Objects,
Spectral images and multi-source images in medical
applications,
Video Based Gesture Recognition,
However, not limited to the above.

Time Schedule:

Special sessions & regular papers Due..January 20, 2006
Special session proposal: 4 full papers (4-6 pages long)
with session title and perspective chairs
Acceptance NotificationMarch 15 2006
Manuscript due April 15 2006
Early RegistrationMay 10 2006

Program Committee Members

Akira Asano, Japan
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