Call for Papers

International Forum on Medical Imaging in Asia (IFMIA) 2011
(Collocated Conference: Joint Forum on Medical Imaging of Japan, January 19th-20th, 2011)

January 18th-19th, 2011 Tenbusu Naha, Okinawa, Japan
http://www.cfme.chiba-u.jp/~ifmia2011/
Abstract deadline: September 30th, 2010

The International Forum on Medical Imaging in Asia (IFMIA) is providing a chance to exchange new ideas and the latest development in this field for academic researchers, biomedical scientists and engineers, and clinicians in all Asian countries. IFMIA2011 will be held from 18th to 19th January 2011 at Tenbusu Naha in Okinawa, Japan. This forum is focused on all technical and practical aspects of medical imaging.

Furthermore, Joint Forum on Medical Imaging of Japan will be continuously held from 19th to 20th January at the same place. English paper is also welcome. Please visit the IFMIA2011 website for more information.

Topics
Topics of interest include, but are not limited to:
- Medical Imaging (X-ray, CT, MR, US, Nuclear, Optical, etc.)
- Imaging Physics and Acquisition
- Molecular Imaging
- General Medical Image Analysis (Segmentation, Registration, Feature Extraction, etc.)
- Computer Aided Diagnosis
- Computer Aided Surgery and Therapy
- Computational Anatomy and Computational Physiology
- Medical Visualization, Interactions, Virtual/Augmented Reality, and Simulations
- Medical Informatics (PACS, IHE, Telemedicine, E-Health, etc.)

Abstract submission
Please submit a 200-300 word text abstract by September 30th, 2010 via the conference website. The contact author will receive notification of acceptance by e-mail no later than the middle of October 2010. Accepted papers will be sorted between oral and poster presentations and assigned a location within the conference schedule.

Proceedings
Submission of the final manuscript for publication in the conference proceedings is required for all accepted papers. Recommended length of each manuscript is two or more pages but less than 10MB. The deadline for submission is the middle of December, 2010. Conference proceedings will be delivered to all participants in the form of a USB memory stick.

Co-sponsors
JAMIT (The Japanese Society of Medical Imaging Technology), MI (Technical Group of Medical Imaging, IEICE), MII (Japan Society of Medical Imaging and Information Sciences), SPSTJ (The Society of Photographic Science and Technology of Japan), Korean Society of Imaging Informatics in Medicine, Biomedical Engineering Society of the ROC