Special Session Proposal

The Ninth International Conference on
Intelligent Information Hiding and Multimedia Signal Processing

OCTOBER 16-18, 2013
BEIJING UNIVERSITY OF TECHNOLOGY
BEIJING, CHINA

Session title   ***Bio-signals Processing and Modeling***

Session
organizers

Bin Hu
School of Information Science and Engineering,
Lanzhou University, Lanzhou, China

Xiaowei Li
School of Information Science and Engineering,
Lanzhou University, Lanzhou, China

Philip Moore
Faculty of Technology, Engineering and the Environment
School of Computing, Telecommunications and Networks,
Birmingham City University, Birmingham, UK

Contact   Xiaowei Li
                 Contact: lixwei@lzu.edu.cn

Session scope   This session is intended to provide an international forum for the presentation of new
and description   advances and research results in the fields of theoretical, experimental, and applied
                  bio-signals processing and modeling. The special session aims to bring together
                  leading researchers, scientists, engineers and scholar students in the domain of
                  interest from around the world to exchange and share their experiences, new ideas
                  and results in challenges encountered and solutions adopted.

Session aims and The aim of the session is to present topical and innovative research in the area of bio-
topics   signals processing and modeling. The session will seek original contributions in all
                  relevant areas addressing the fundamentals and developments in bio-signals processing
                  and modeling.
                  We invite submissions on all aspects of networking research that have a strong focus
                  on bio-signals processing and modeling. Topics include, but are not limited to:

- Cleaning, pre-processing, and ensuring quality and integrity of bio-signals
- Methods of computing and extracting bio-features
- Modeling methods for bio-signals
- Biomedical Image Processing and Brain Imaging

Important dates (tentative):	- Paper submission: May 5, 2013 - Author notification: June 30, 2013 - Camera-ready paper submission: August 10, 2013
Anticipated number of papers	10
session web address (tentative	The web site (under construction) has been set up at the following URL: http://www.bjut.edu.cn/college/dzxxkz/iihmsp13/#
Submission. Publication. and journal special issues	All papers included in the proceedings of IIHMSP-2013 will be also included in the IEEE Xplore digital library (IEL, http://ieeexplore.ieee.org). Before publishing your fine works at IEL, we demand your kindly help to ensure the availability and the compatibility of your camera-ready copy. Conference Publishing Services (CPS) of IEEE Computer Society has already prepared an online Author Kit and enforces our authors to conduct the final submission via it. Please refer to the following web link http://www.bjut.edu.cn/college/dzxxkz/iihmsp13/#