Big Data Intelligence

Special Issue on Mobile Web and Intelligent Systems

International Journal of Big Data Intelligence,

This special issue is organised for the selected papers accepted for the 11th International Conference on Mobile Web Information Systems (MobiWIS 2014), which was held during 27-29 August 2014, in Barcelona, Spain. The special issue solicits high quality research papers which are related to mobile web, Internet, data management and information systems.

The objective of this special issue is to showcase the most recent developments and research in these areas. Original research articles are solicited which include (but not limited to), the following topics:

- Context-aware services in mobile web
- Mobile software services
- SOA for web and information systems
- Intelligent data processing and data mining
- Security, privacy and trust in mobile web and internet
- Quality of service
- Fault tolerance and reliability
- Information searching and mining
- Web and big data

Submission Procedure:

Papers submitted to this special issue must be original and must not be under consideration for publication in any other outlet (such as journal, conference, workshop, etc). Extended versions of the papers accepted for the MobiWIS 2014 must contain significant amount of new material such as new experiments, results, and related work.

All submitted papers will go through a review process. Acceptance will be based on the reviews reports and the journal editorial board.

Paper submission:

Authors should register with the online submission system at http://www.inderscience.com/ospeers/authorregister.php.

The special issue can be found under *MobiWIS 2014: Special Issue on: "Mobile Web and Intelligent Systems"* on the pulldown menu during the submission process. If authors cannot find the issue on the menu, please enter the names of the guest editors (given below) and the title of the special issue in the "Notes" box (Part D) in step 1 of the submission process.

Important dates:

Submission deadline: 20 December 2014Review notification: 30 January 2015

Submission of revised papers: 10 March 2015

- Final decision: 10 April 2015

Guest Editors:

Irfan Awan

Department of Electrical Engineering and Computer Science

University of Bradford, UK

Email: i.u.awan@bradford.ac.uk

George Ghinea

Brunel University London College of Engineering Design and Physical Sciences

Department of Computer Science Brunel University London, UK

Email: george.ghinea@brunel.ac.uk

Tor-Morten Grønli

Faculty of Technology Westerdals - Oslo School of Arts, Communication and Technology

Oslo, Norway

Email: tmg@nith.no

Muhammad Younas

Department of Computing and Communication Technologies

Oxford Brookes University, UK Email: m.younas@brookes.ac.uk