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- First International Conference on Real Time Intelligent Systems (RTIS 2016)  
Taiyuan, China

- The Seventh International Conference on the Applications of Digital Information and Web  
Technologies (ICADIWT 2016)

## Editorial

We in this issue bring some interesting research.

*Mohamed Hanine, Omar Boutkhoum and Abdessadek Tikniouine* in their first paper on “**Enhancing Geospatial Business Intelligence capabilities using Multi-Criteria Decision Making**” viewed that the valuation and selection of the optimal decision in Geo-BI is very complex. They have deployed a method that is called as Multi-Criteria Geospatial Business Intelligence (MC-GeoBI) which aims to enhance Geo-BI applications by applying MCDM. They have developed an application model has been developed to select the most appropriate site for landfill of industrial wastes.

In the next paper on “**A Basic Comparative Framework for Evaluation of Digital Identifier Systems**” the authors *Hamid Reza Khedmatgozar and Mehdi Alipour-Hafezi* have addressed the issues in the digital identifier systems. They have analyzed in length the framework of digital object identifier systems.

In the last paper on “**Object-oriented Networking: An ICN-based Architecture for the IOE**” the authors *Panos Georgatsos, Paris Flegkas, Vasilis Sourlas and Leandros Tassiulas* for the mobility and technology integration requirements for Internet proposed the object-oriented networking (OON) framework. The object oriented networking is not only a global data delivery medium but also a universal object discovery and service development platform, the authors contend.

The papers are supportive to the research on the application of many techniques for electronics.

## Editors