

Contents

Editorial i

Research

The Design and Realization of Second-hand Business Transaction Management System-
Tian Lihong, Tang Wusheng, Liu Haiwei, Shen Feng 1

The Application of 3D Fruit Fly Optimization Algorithm to the Classification of Keywords Data of
Macau's International Relations-
Shianghau WU, Haoyu SHI 6

Policy Framework for Adoption of Bring Your Own Device (BYOD) by Institutions of Learning
in Nigeria-
Oluranti Jonathan, Sanjay Misra, Nichols Omoregbe 15

Book Review 24

Conference Notification 25

- 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)
- Fifth International Conference on the Future Generation Communication Technologies (FGCT 2016)
 - Sixth International Conference on Innovating Computing Technology
(INTECH 2016)

Editorial

We are pleased to release the first issue of the seventh volume of the Journal of Information Technology Review. This issue has the below described research.

In the first paper on “**The Design and Realization of Second-hand Business Transaction Management System**” the authors *Tian Lihong, Tang Wusheng, Liu Haiwei* and, *Shen Feng* have introduced a portal type interface which enables to develop the second-hand business transaction management system. The proposed system not only helps to buy and sell the second -hand goods safely and smoothly, but assists to recycle and reuse the second-hand goods and build low-carbon and saving society. The system is characterized to contain an elegant interface, check integrity, convenient transaction, safety, reliability, and good user feedback.

Shianghau Wu and Haoyu SHI in their paper on “**The Application of 3D Fruit Fly Optimization Algorithm to the Classification of Keywords Data of Macau’s International Relations**” have used text mining to mine the interviews by key word analysis. They deployed the 3D fruit fly optimization algorithm (3D FOA)and their modified 3D FOA model is used to make the classification analysis of interviewees’ keywords.

In the last paper on “**Policy Framework for Adoption of Bring Your Own Device (BYOD) by Institutions of Learning in Nigeria**” the authors *Oluranti Jonathan, Sanjay Misra and Nichols OMOREGBE* surveyed the literature to extract useful information that serve to enlighten the community of workers. According to the authors the study will enable IT leaders formulate policies and guidelines that will guarantee smooth adoption and usage of BYOD (bring your own device)by their various organizations.

Editors