International Journal of Information and Education Technology

CONTENTS

Volume 7, Number 12, December 2017
Effect of Computer-Assisted Intervention on Early Phonological Processing Skills for Kindergarten Children in Hong Kong
AHP-TOPSIS Method for Learning Object Metadata Evaluation
Open e-University Phase II: Quality, Reliability and Security of Technical Systems: A Blended Learning Approach for a M.EngCourse
Analysis of Young Children's Technology Difficulties and Challenges in Operating and Using Educational Application in Tablet
The Explorations and Implications of EFL Class Activity Design via Smartphone Applications900 *Yiching Chen**
Reducing Student Anxiety: The Effects of Collaborative Learning through Computer Conferencing905 Michiko Toyama and Kazumasa Mori
Analytical Review of e-Learning in the State of Qatar
Predictable Influence of IoT (Internet of Things) in the Higher Education
Cloud Computing Adoption at Higher Education Institutions in Developing Countries: A Qualitative Investigation of Main Enablers and Barriers
On Early-Warning Mechanism of Specialty Setting and Adjustment in Higher Vocational Education Based on Multi-index Big Data Extraction
Assessment of Student Learning Attitudes toward CDIO-Based Course Design: A Case Study in Taiwan932 Bor-Tyng Wang, Ching-Yi Lee, Chuang-Chien Chiu, and Chun-Wen Teng
A Profile of College English Teachers' Attitude towards English as a Lingua Franca in China937 Xu Beibei and Wang Zhuqing
A Study of a Mobile Game on the Interrelationships of Technology Acceptance, Interpersonal Relation, Sense of Direction, and Information Literacy — A Case of Pok émon GO942

Peng-Chun Lin, Hsin-Ke Lu, Yi-Hui Lin, and Wei-Huan Tsang

Information Technology Components and Their Role in Knowledge Management for Product Design.......948

Mariam Ibrahim and Ma Huimin