Information Communication Technologies: Concepts, Methodologies, Tools, and Applications

Craig Van Slyke
University of Central Florida, USA
Related Content

An Optimal Fuzzy Load Balanced Adaptive Gateway Discovery for Ubiquitous Internet Access in MANET
Prakash Srivastava and Rakesh Kumar (2016). *Journal of Information Technology Research* (pp. 45-63).

Comparative Review on the Tools and Techniques for Assessment and Selection of the Project Risk Response Actions (RRA)
[www.irma-international.org/article/comparative-review-tools-techniques-assessment/68852/](http://www.irma-international.org/article/comparative-review-tools-techniques-assessment/68852/)

The Post-Offshoring IS Organization
[www.irma-international.org/article/post-offshoring-organization/1334/](http://www.irma-international.org/article/post-offshoring-organization/1334/)

Enhancing the Disaster Recovery Plan Through Virtualization
Dennis Guster and Olivia F. Lee (2011). *Journal of Information Technology Research* (pp. 18-40).
[www.irma-international.org/article/enhancing-disaster-recovery-plan-through/68960/](http://www.irma-international.org/article/enhancing-disaster-recovery-plan-through/68960/)

IT-Business Strategic Alignment Maturity: A Case Study
Deb Sledgianowski and Jerry Luftman (2005). *Journal of Cases on Information Technology* (pp. 102-120).
[www.irma-international.org/article/business-strategic-alignment-maturity/3150/](http://www.irma-international.org/article/business-strategic-alignment-maturity/3150/)