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

Craig Van Slyke
University of Central Florida, USA
Related Content

Digital Access, ICT Fluency, and the Economically Disadvantaged: Approaches to Minimize the Digital Divide
[www.igi-global.com/chapter/digital-access-ict-fluency-economically/22699?camid=4v1a](www.igi-global.com/chapter/digital-access-ict-fluency-economically/22699?camid=4v1a)

Systems Theory and Information Resources Management: Integrating Key Concepts
[www.igi-global.com/article/systems-theory-information-resources-management/51006?camid=4v1a](www.igi-global.com/article/systems-theory-information-resources-management/51006?camid=4v1a)

Enterprise System Development in Higher Education
[www.igi-global.com/article/enterprise-system-development-higher-education/3149?camid=4v1a](www.igi-global.com/article/enterprise-system-development-higher-education/3149?camid=4v1a)

Video Content-Based Retrieval Techniques
[www.igi-global.com/chapter/video-content-based-retrieval-techniques/14730?camid=4v1a](www.igi-global.com/chapter/video-content-based-retrieval-techniques/14730?camid=4v1a)