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

Craig Van Slyke
*University of Central Florida, USA*
Related Content

Using Prolog for Developing Real World Artificial Intelligence Applications
[www.igi-global.com/chapter/using-prolog-developing-real-world/14168?camid=4v1a](www.igi-global.com/chapter/using-prolog-developing-real-world/14168?camid=4v1a)

Market Value Impacts of Information Technology Enabled Supply Chain Management Initiatives
[www.igi-global.com/article/market-value-impacts-of-information-technology-enabled-supply-chain-management-initiatives/80180?camid=4v1a](www.igi-global.com/article/market-value-impacts-of-information-technology-enabled-supply-chain-management-initiatives/80180?camid=4v1a)

Business Technology Strategy for an Energy Information Company
[www.igi-global.com/article/business-technology-strategy-energy-information/47215?camid=4v1a](www.igi-global.com/article/business-technology-strategy-energy-information/47215?camid=4v1a)

Integrating Production Planning and Control Business Processes
[www.igi-global.com/chapter/integrating-production-planning-control-business/54491?camid=4v1a](www.igi-global.com/chapter/integrating-production-planning-control-business/54491?camid=4v1a)