End–User Computing: Concepts, Methodologies, Tools, and Applications

Steve Clarke
University of Hull, UK
20 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the product's webpage:  
www.igi-global.com/chapter/information-technology-practice-law-enforcement/18246?camid=4v1

Recommend this product to your librarian:  
www.igi-global.com/e-resources/library-recommendation/?id=1

Related Content

Mutual Development: The Software Engineering Context of End-User Development  
www.igi-global.com/article/mutual-development-software-engineering-context/42077?camid=4v1a

Characterizing Data Discovery and End-User Computing Needs in Clinical Translational Science  
www.igi-global.com/article/characterizing-data-discovery-end-user/58545?camid=4v1a

Examining the Effects of Computer Self-Efficacy and System Complexity on Technology Acceptance  
www.igi-global.com/chapter/examining-effects-computer-self-efficacy/18242?camid=4v1a

Collaborative Knowledge Management in the Call Center  
www.igi-global.com/chapter/collaborative-knowledge-management-call-center/38087?camid=4v1a