Information Security and Ethics: Concepts, Methodologies, Tools, and Applications

Hamid Nemati
The University of North Carolina at Greensboro, USA
11 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/online-communities-democratic-ideals-digital/23236?camid=4v1

www.igi-global.com/e-resources/library-recommendation/?id=1

Related Content

Investing in IT Security: How to Determine the Maximum Threshold
www.igi-global.com/article/investing-security-determine-maximum-threshold/72725?camid=4v1a

Secure and Private Service Discovery in Pervasive Computing Environments
www.igi-global.com/article/secure-private-service-discovery-pervasive/37585?camid=4v1a

A Content-Based Watermarking Scheme for Image Authentication Using Discrete Wavelet Transform Inter-Coefficient Relations
www.igi-global.com/chapter/content-based-watermarking-scheme-image/30105?camid=4v1a

Is It Safe to Talk, Yet? The Evolution of Electronic Privacy Law
www.igi-global.com/chapter/safe-talk-yet-evolution-electronic/6859?camid=4v1a