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

Hamid Nemati
The University of North Carolina at Greensboro, USA
Related Content

**Cyber Security of Children: Implications for Sub-Saharan Africa**
[www.igi-global.com/chapter/cyber-security-children/28529?camid=4v1a](www.igi-global.com/chapter/cyber-security-children/28529?camid=4v1a)

**Obtaining Patient’s Information from Hospital Employees through Social Engineering Techniques: An Investigative Study**
[www.igi-global.com/chapter/obtaining-patient-information-hospital-employees/45804?camid=4v1a](www.igi-global.com/chapter/obtaining-patient-information-hospital-employees/45804?camid=4v1a)

**Entity Authentication and Trust Validation in PKI Using Petname Systems**
[www.igi-global.com/chapter/entity-authentication-trust-validation-pki/76521?camid=4v1a](www.igi-global.com/chapter/entity-authentication-trust-validation-pki/76521?camid=4v1a)

**A Privacy Protection Model for Patient Data with Multiple Sensitive Attributes**
[www.igi-global.com/article/privacy-protection-model-patient-data/2485?camid=4v1a](www.igi-global.com/article/privacy-protection-model-patient-data/2485?camid=4v1a)