

## **L. Jean Camp, PhD**

Informatics, Indiana University  
Bloomington, IN 47408

(v) 812 856 1865

(email) [ljeanc@ljean.com](mailto:ljeanc@ljean.com)

(url) [www.ljean.com](http://www.ljean.com)

### **Highest degree**

PhD from Carnegie Mellon University – Privacy and Reliability in Internet Commerce

### **Present Positions**

Associate Professor of Informatics, Indiana University

Adjunct Professor of Telecommunications

Adjunct Professor of Computer Science

### **Areas of research**

Human-centered security, identity and identifiers, economics of security and privacy

### **Publications**

Professor Camp is the author of “Trust and Risk in Internet Commerce”, published by MIT Press; the editor the “Economics of Information Security”, published by Kluwer Academic and author of “Identity Theft: Causes, Consequences and Possible Cures” by Springer. In addition, she has authored more than one hundred shorter publications, including 18 book chapters; 25 peer-reviewed journal articles; and more than 50 peer-reviewed conference and workshop publications.

### **Institutional Leadership**

Professor L. Jean Camp’s leadership roles have included the Board of Directors of Computer Professionals for Social Responsibility, the Board of Governors of the IEEE Society on Social Implications of Technology, Senior Member of the IEEE, and the IEEE USAB Committee on Communications and Information Policy. She has served on a the Alumni Advisory Board for Carnegie Mellon University and various Technical Advisory Boards. She has been re-elected President of the International Financial Cryptography Association (IFCA).

### **Professional Activities**

Chair of the following events: *Economics of Information Security*, DIMACS Workshop on Economics of Information Security (2007) *Workshop on the Economics of Information Security*, Harvard University (2005). The Voting, Vote Capture, and Vote Counting Symposium, Harvard University (2004). *Identity: The Civic Scenario* Harvard University (2003). *Shrinking World, Expanding Net: Designing Technology for Developing Nations*, CPSR Annual Meeting (2002) *Financial Cryptography*, IFCA (2003).

### **Teaching**

Economics of Security, Social Informatics of Security; Internet Privacy, Internet Commerce, Information Policy, Communications Policy, Telecommunications Modeling & Policy Analysis, Internet Strategy

More information is available at <http://www.ljean.com/>.