

**Errata for  
Assessing and Mitigating Risks in Computer  
Systems**

**Lars-Helge Netland**



Thesis for the degree philosophiae doctor (PhD)  
at the University of Bergen

27.08.2008

## Errata

### Page 17:

[26] K. J. Hole, L.-H. Netland, Y. Espelid, A. N. Klingsheim, H. Helleseth, and J. B. Henriksen, "Open Wireless Networks on University Campuses," *IEEE Security & Privacy*, July/August 2008.

#### Changed to:

[26] K. J. Hole, L.-H. Netland, Y. Espelid, A. N. Klingsheim, H. Helleseth, and J. B. Henriksen, "Open Wireless Networks on University Campuses," *IEEE Security & Privacy*, 6(4):pp. 14–20, July/August 2008.

### Page 17:

[34] Y. Espelid, L.-H. Netland, A. N. Klingsheim, and K. J. Hole, "A Proof of Concept Attack against Norwegian Internet Banking Systems," in *Proc. Financial Cryptography and Data Security*, January 2008.

#### Changed to:

[34] Y. Espelid, L.-H. Netland, A. N. Klingsheim, and K. J. Hole, "A Proof of Concept Attack against Norwegian Internet Banking Systems," in *Proc. 12th International Conference on Financial Cryptography and Data Security (FC08)*, number 5143 in LNCS, pp. 197–201, Cozumel, Mexico, January 28–31 2008.

### Page 18:

[35] Y. Espelid, L.-H. Netland, A. N. Klingsheim, and K. J. Hole, "Robbing Banks with Their Own Software—an Exploit against Norwegian Online Banks," to be presented at the *IFIP International Security Conference (SEC 2008)*.

#### Changed to:

[35] Y. Espelid, L.-H. Netland, A. N. Klingsheim, and K. J. Hole, "Robbing Banks with Their Own Software—an Exploit against Norwegian Online Banks," in *Proceedings of The Ifip Tc 11 23rd International Information Security Conference*, pp. 63–77, Milan, Italy, September 8–10 2008.

**Page 18:**

[36] K. Gjøsteen, “Weaknesses in BankID, a PKI-substitute Deployed by Norwegian Banks,” to be presented at *EuroPKI '08*.

**Changed to:**

[36] K. Gjøsteen, “Weaknesses in BankID, a PKI-substitute Deployed by Norwegian Banks,” in Proceedings of the 5th EuroPKI Workshop, volume 5057 of LNCS, pp. 196–206, Trondheim, Norway, June 16–17 2008.

**Pages 21–27:**

Graphical profile updated according to final version published in *IEEE Security and Privacy*, no changes to text or figures.