

Errata for Risks in Networked Computer Systems

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Errata

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[6] A. N. Klingsheim and K. J. Hole, “Identity Theft: Much too Easy? A Study of Online Systems in Norway,” in *Proc. 12th International Conference on Financial Cryptography and Data Security (FC08)*, Cozumel, Mexico, January 28–31 2008.

Changed to:

[6] A. N. Klingsheim and K. J. Hole, “Identity Theft: Much too Easy? A Study of Online Systems in Norway,” in *Proc. 12th International Conference on Financial Cryptography and Data Security (FC08)*, number 5143 in LNCS, pp. 192–196, Cozumel, Mexico, January 28–31 2008.

Page 13:

[10] 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 23rd International Information Security Conference (SEC 2008), Milan, Italy, September 8–10 2008.

Changed to:

[10] 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 14:

[29] 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)*, Cozumel, Mexico, January 28–31 2008.

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[29] 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 14:

[30] K. J. Hole, A. N. Klingsheim, L.-H. Netland, Y. Espelid, T. Tjøstheim, and V. Moen, "Risk Assessment of Services in a National Security Infrastructure," *IEEE Security & Privacy*, preliminary version accepted for publication.

Changed to:

[30] K. J. Hole, A. N. Klingsheim, L.-H. Netland, Y. Espelid, T. Tjøstheim, and V. Moen, "Risk Assessment of Services in a National Security Infrastructure," *IEEE Security & Privacy*, accepted for publication.

Page 15:

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

Changed to:

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Page 15:

[38] K. Gjøsteen, "Weaknesses in BankID, a PKI-substitute Deployed by Norwegian Banks," To be presented at the fifth European PKI Workshop (EuroPKI '08), Trondheim, Norway, June 16–17 2008.

Changed to:

[38] 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.

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