Bibliography

1. Bob Gehling and David Stankard. 2005. eCommerce security. In Proceedings of the 2nd annual conference on Information security curriculum development (InfoSecCD '05). ACM, New York, NY, USA, 32-37. DOI=http://dx.doi.org.courseinfo.wssu.edu:2048/10.1145/1107622.1107631
2. Benjamin Edelman. 2009. Adverse selection in online "trust" certifications. In Proceedings of the 11th International Conference on Electronic Commerce (ICEC '09). ACM, New York, NY, USA, 205-212. DOI=http://dx.doi.org.courseinfo.wssu.edu:2048/10.1145/1593254.1593286
3. A. J. Davies and A. J. Garcia-Sierra. 1999. Implementing Electronic Commerce in SMEs — Three Case Studies. *BT Technology Journal* 17, 3 (July 1999), 97-111. DOI=http://dx.doi.org/10.1023/A:1009684605872
4. B. A. Cross. 1999. BT Trustwise — Enabling eCommerce Through Trust. *BT Technology Journal* 17, 3 (July 1999), 44-49. DOI=http://dx.doi.org/10.1023/A:1009620202237
5. Fusheng Jin, Zhendong Niu, and Haiyang Lang. 2010. A Pattern Based Anti-Fraud Method in C2C Ecommerce Environment. In *Proceedings of the 2010 International Conference on E-Business and E-Government* (ICEE '10). IEEE Computer Society, Washington, DC, USA, 242-244. DOI=10.1109/ICEE.2010.68 http://dx.doi.org/10.1109/ICEE.2010.68
6. Andreu Pere Isern-Deyà, M. Magdalena Payeras-Capellà, Macià Mut-Puigserver, and Josep L. Ferrer-Gomila. 2011. Untraceable, anonymous and fair micropayment scheme. In *Proceedings of the 9th International Conference on Advances in Mobile Computing and Multimedia* (MoMM '11). ACM, New York, NY, USA, 42-49. DOI=http://dx.doi.org/10.1145/2095697.2095707
7. Kyle Meadors. Secure Electronic Data Interchange over the Internet. In *Internet Computing, IEEE*. IEEE, 82–89.