Services and Ecommerce, Volume 41, Number 2, 2002.

[2] ebxml homepage: www.ebxml.org

[3] Pasley J (2005) How BPEL and SOA are changing Web Services development. Internet Computing IEEE 9(3):60–67

[4] Hewitt, F.: Supply Chain Redesign. The International Journal of Logistics Management 5(2), 1–9 (1994).

[5] Akogrimo homepage: www.akogrimo.org

[6] L. Baresi, A. Maurino, S. Modafferi, Workflow partitioning in mobile information systems, in: Proceedings of IFIP TC8 Working Conference on Mobile Information Systems (MOBIS 2004), Springer, Oslo, Norway, 2004, pp. 93–106

[7] SCHONBERGER, R. 1986. World Class Manufacturing. Free Press, New York.

[8] Socrades EU http://www.socrades.eu

[9] T. Kirkham, D. Savio, H. Smit, R. Harrison, R. P. Monfared, and P. Phaithoonbuathong, "SOA Middleware and Automation: Services, Ap-plications and Architectures," in 6th International Conference on Indus-trial Informatics (IEEE INDIN 2008): IEEE Comp. Soc., 2008.

[10] E. Yuan and J. Tong. Attributed Based Access Control (ABAC) for Web Services. In ICWS'05: IEEE International Conference on Web Services, Orlando, page 569. IEEE,
July 2005.

[11] TAS3 www.tas3.eu

[12] M. Waldburger, B. Stiller: Toward the Mobile Grid: Service Provisioning in a Mobile Dynamic Virtual Organization. IFI Technical Report 2005.07, ftp://ftp.ifi.unizh.ch/pub/techreports/TR-2005/ifi2005.07.pdf, August 2005

[13] F. Jammes, A. Mensch, and H. Smit. Service-OrientedDevice Communications using the Devices Profile for Web Services. In MPAC '05: Proceedings of the 3rd international workshop on Middleware for pervasive and ad-hoc computing, pages 1–8, New York, NY, USA, 2005. ACM Press..

[14] Jutta Müller, Silvia von Stackelberg, and Klemens Böhm: A Security Language for BPMN Process Models. Karlsruhe Reports in Informatics 2011, 9. Available online: http://digbib.ubka.uni-karlsruhe.de/volltexte/1000023041

[15] Jens Müller and Klemens Böhm: The Architecture of a Secure Business-Process-Management System in Service-Oriented Architectures. In: Proceedings of the 9th IEEE European Conference on Web Services (ECOWS 2011), Lugano, Switzerland, September 2011 (to appear)

[16] ZXID homepage www.zxid.org