

- Ross, D.; Schoman, K. 1977. "Structured Analysis for Requirements Definition", IEEE Transactions on Software Engineering, vol. 3, no. 1, pp. 6-15.
- Rozenberg G.; Engelfriet J. 1998. "Elementary Net Systems", Lecture Notes in Computer Science, vol 1491, 1998.
- Rukanova, B. 2005. "Business Transactions and Standards", Tese (PhD) - University of Twente.
- Rukanova, B.; Slooten, K.; Stegwee, R. 2005. "Business Process Requirements, Modeling Technique, and Standard: How to identify interoperability gaps on a process level", Interopesa.
- Russell, N.; van der Aalst, W.; ter Hofstede, A.; Wohed, P. 2006. "On the Suitability of UML 2.0 Activity Diagrams for Business Process Modelling", In Third Asia-Pacific Conference on Conceptual Modelling (APCCM2006), volume 53 of CRPIT, páginas 95–104.
- Salimifard, K.; Wright, M. 2001. "Petri net-based modeling of workflow systems: An overview", European Journal of Operational Research 134, 664-676.
- Selic, B. 2006. "Tutorial: an overview of UML 2", 28th International Conference on Software Engineering.
- Shaw, D.; Holland, C.; Kawalek, P.; Snowdon, B; Warboys, B. 2007. "Elements of a business process management system: theory and practice", Business Process Management Journal, Vol. 13 No. 1.
- Silva, J.; Drira, K.; Rosário, J. 2006. "A Proposal to Model Collaborative Work: the Case Study of a Research Network", WSEAS Transaction on Information Science and Applications, vol. 3, no. 1, pg. 29-34, January.
- Silva, J.; Santos, E.; Vaquero, T. 2005. "Specification and Analysis for Automated Flexible Manufacturing, in 18th. Congress of Mechanical Engineering", Ouro Preto.
- Silva, J.; Santos, E. 2004. "Applying Petri Nets to Requirements Validation", in 11th. IFAC Symposium on Information Control Problems in Manufacturing, Salvador.
- Sivaraman. E; Kamath, M. 2002. "On The Use of Petri Nets for Business Process Modeling", Proceeding of the 11th Annual Industrial Engineering Research Conference.
- Spohrer, J.; Maglio, P.; Bailey, J.; Gruhl, D. 2007. "Steps Toward a Science of Service Systems", IEEE Computer 40, No. 1, 71-77.
- Spohrer, J.; Vargo, S.; Caswell, N.; Maglio, P. 2008. "The service system is the basic abstraction of service science", Proceedings of the 41st Hawaii International Conference on System Sciences.
- Stair, R. ; Reynolds, G. 2010. "Information Systems", 9th ed., Course Technology.
- Störrle, H.; Hausmann, J.; 2005. "Towards a Formal Semantics of UML 2.0 Activities", In Proceedings German Software Engineering Conference, V P-64, P 117-128.
- Takemura, T.; Tamai, T. 2006. "Business Process Modeling with OCL", OCLApps2006 - MoDELS/UML Conference, Genova, Italy.
- The Standish Group International 2009. "The CHAOS Report", Dennis, MA.
- Vargo, S.; Akaka, M. 2009. "Service-Dominant Logic as a Foundation for Service Science: Clarifications", Service Science Journal. 1(1), 32-41.
- Vargo, S.; Lusch, R. 2006. "Service-dominant logic: what it is, what it is not, what it might be". In S. L. Vargo & R. F. Lusch, "The service-dominant logic of marketing: dialog, debate, and directions" (p. 43–56). Armonk: M.E. Sharpe.
- Vaquero, T.; Romero, V.; Tonidandel, F.; Silva, J. 2007. "itSIMPLE 2.0: An integrated tool for designing planning domains". In The International Conference on Automated Planning and Scheduling (ICAPS07).
- Vanderperren, Y.; Dehaene, W. 2005. "SysML and Systems Engineering Applied to UML-Based SoC Design", Design Automation Conference (DAC), UML for SoC Design Workshop.
- Verbbek H.; Aalst, W.; Hofstede, A. 2007. "Verifying Workflows with Cancellation Regions and OR-joins: An Approach Based on Relaxed Soundness and Invariants", The Computer Journal, 50(3), 294-314.
- Zhao, G.; Perros, H. 2009. "How service science management and engineering (SSME) can evolve to an academic discipline?". International Journal of Web Engineering, v. Volume 5, n. Issue 4.
- Zhang, L. 2006. "Research on Workflow Patterns based on Petri nets", IEEE Conference on Cybernetics & Intelligent Systems (CIS) Robotics, Automation and Mechatronics (RAM), 2006, Bangkok, p. 1-6.

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