

Agradecimientos

Agradecemos el soporte financiero de este trabajo provisto por CONICET y ANPCyT a través del PICT 2011-0080.

Referencias

1. M Agni Catur Bhakti and Azween B Abdullah. Autonomic computing approach in service oriented architecture. In *Computers & Informatics (ISCI), 2011 IEEE Symposium on*, pages 231–236. IEEE, 2011.
2. Marcelo Campo, Andrés Díaz Pace, and Mario Zito. Developing object-oriented enterprise quality frameworks using proto-frameworks. *Software: Practice and Experience*, 32(8):837–843, 2002.
3. Paul Clements, David Garlan, Len Bass, Judith Stafford, Robert Nord, James Ivers, and Reed Little. *Documenting software architectures: views and beyond*. Pearson Education, 2002.
4. Marco Crasso, Alejandro Zunino, and Marcelo Campo. A survey of approaches to web service discovery in service-oriented architectures. *Journal of Database Management (JDM)*, 22(1):102–132, 2011.
5. Islam Elgedawy. Automatic generation for web services conversations adapters. In *Computer and Information Sciences, 2009. ISCIS 2009. 24th International Symposium on*, pages 616–621. IEEE, 2009.
6. John Erickson and Keng Siau. Web services, service-oriented computing, and service-oriented architecture: Separating hype from reality. *Journal of Database Management (JDM)*, 19(3):42–54, 2008.
7. Thomas Erl. *SOA design patterns*. Pearson Education, 2008.
8. J Caleb Goodwin and David J Russomanno. Ontology integration within a service-oriented architecture for expert system applications using sensor networks. *Expert Systems*, 26(5):409–432, 2009.
9. Tibor Kremic, Oya Icmeli Tukel, and Walter O Rom. Outsourcing decision support: a survey of benefits, risks, and decision factors. *Supply Chain Management: an international journal*, 11(6):467–482, 2006.
10. Ramon Lopez De Mantaras, David McSherry, Derek Bridge, David Leake, Barry Smyth, Susan Craw, Boi Faltings, Mary Lou Maher, Michael T Cox, Kenneth Forbus, et al. Retrieval, reuse, revision and retention in case-based reasoning. *The Knowledge Engineering Review*, 20(03):215–240, 2005.
11. Nikunj R. Mehta, Nenad Medvidovic, and Sandeep Phadke. Towards a taxonomy of software connectors. In *Proceedings of the 22nd international conference on Software engineering*, ICSE '00, pages 178–187, New York, NY, USA, 2000. ACM.
12. Bedir Tekinerdoğan and Mehmet Akşit. *Synthesis-based software architecture design*. Springer, 2002.
13. German L Vazquez, J Andres Díaz-Pace, and Marcelo R Campo. A case-based reasoning approach to derive object-oriented models from software architectures. *Expert Systems*, 27(4):267–290, 2010.