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5. Bjorkelund, A., Hafdell, L., Nugues, P.: Multilingual semantic role labeling. In: Proceedings of the Thirteenth Conference on Computational Natural Language Learning: Shared Task. pp. 43–48. CoNLL '09, Association for Computational Linguistics, Stroudsburg, PA, USA (2009), <http://dl.acm.org/citation.cfm?id=1596409.1596416>
6. Chung, L., do Prado Leite, J.: On non-functional requirements in software engineering. *Conceptual modeling: Foundations and applications* pp. 363–379 (2009)
7. Cockburn, A.: *Writing effective use cases*, vol. 1. Addison-Wesley Reading, MA (2001)
8. Drazan, J., Mencl, V.: Improved processing of textual use cases: Deriving behavior specifications. *SOFSEM 2007: Theory and Practice of Computer Science* pp. 856–868 (2007)
9. Ferrucci, D., Lally, A.: Uima: an architectural approach to unstructured information processing in the corporate research environment. *Natural Language Engineering* 10(3-4), 327–348 (2004)
10. Frakes, W., Baeza-Yates, R.: *Information retrieval: data structures and algorithms*. Prentice Hall PTR (1992)
11. Gildea, D., Jurafsky, D.: Automatic labeling of semantic roles. *Computational Linguistics* 28(3), 245–288 (2002)
12. Greenwood, P.: Tao: A testbed for aspect oriented software development. <http://www.comp.lancs.ac.uk/~greenwop/tao/> (2011)
13. Kamalrudin, M., Hosking, J., Grundy, J.: Improving requirements quality using essential use case interaction patterns. In: *Software Engineering (ICSE), 2011 33rd International Conference on*. pp. 531–540 (may 2011)
14. Manning, C., Schütze, H., *MITCogNet: Foundations of statistical natural language processing*, vol. 59. MIT Press (1999)
15. Mich, L., Franch, M., Novi Inverardi, P.: Market research for requirements analysis using linguistic tools. *Requirements Engineering* 9, 151–151 (2004), <http://dx.doi.org/10.1007/s00766-004-0195-3>, 10.1007/s00766-004-0195-3
16. Rago, A., Abait, E., Marcos, C., Diaz-Pace, A.: Early aspect identification from use cases using nlp and wsd techniques. In: *Proceedings of the 15th workshop on Early aspects*. pp. 19–24. ACM (2009)
17. Rosenhainer, L.: Identifying crosscutting concerns in requirements specifications. In: *Proceedings of OOPSLA Early Aspects*. Citeseer (2004)
18. Sampaio, A., Greenwood, P., Garcia, A., Rashid, A.: A comparative study of aspect-oriented requirements engineering approaches (2007)
19. Sampaio, A., Rashid, A., Chitchyan, R., Rayson, P.: Ea-miner: towards automation in aspect-oriented requirements engineering. *Transactions on aspect-oriented software development III* pp. 4–39 (2007)
20. Sinha, A., Paradkar, A., Kumanan, P., Boguraev, B.: An analysis engine for dependable elicitation of natural language use case description and its application to industrial use cases. *IBM Research Report RC24712* (2008)
21. Tsoumakas, G., et al.: Multi label classification: An overview. *International Journal of Data Warehousing and Mining* 3(3), 1–13 (2007)
22. Zhang, H., Ben, K.: Architectural design of the health watch system with an integrated aspect-oriented modeling approach. In: *Computer Design and Applications (ICCDA), 2010 International Conference on*. vol. 1, pp. V1–624–V1–628 (2010)