















- Jay, P., P. Shah, K. Makvana y P. Shah. 2015. Review On Web Search Personalization Through Semantic Data. En *Proceedings of the IEEE International Conference On Electrical, Computer and Communication Technologies*, páginas 1-6.
- Klusch, M., P. Kapahnke, S. Schulte, F. Lecue y A. Bernstein. 2016. Semantic Web Service Search: A Brief Survey. *Ki-Künstliche Intelligenz*, 30(2):139-147.
- Mihalcea, R. y C. Strapparava. 2006. Corpus-Based and Knowledge-Based Measures of Text Semantic Similarity. *AAAI*, páginas 775-780.
- Moro, A., F. Cecconi, R. Navigli. 2014. Multilingual Word Sense Disambiguation and Entity Linking for Everybody. En *Proceedings of the International Semantic Web Conference*, páginas 25-28.
- Makwana, K., J. Patel y S. Parth. 2017. An Ontology Based Recommender System to Mitigate the Cold Start Problem in Personalized Web Search. En *Proceedings of the International Conference on Information and Communication Technology for Intelligent Systems*. Springer, páginas 120-127.
- Navigli, R., Ponzetto, S.P. 2012. BabelNet: The automatic construction, evaluation and application of a wide-coverage multilingual semantic network. *Artificial Intelligence*, 193: 217-250.
- Padró, L. y E. Stanilovsky. 2012. Freeling 3.0: Towards Wider Multilinguality. En *Proceedings of the International Conference On Language Resources and Evaluation Lrec2012*.
- Preetha, S. y V. Shankar. 2014. Personalized search engines on mining user preferences using click through data. En *Proceedings of the Information Communication and Embedded Systems, IEEE*, páginas 1-6.
- Ricci, F., L. Rokach, B. Shapira y P.B. Kantor. 2010. Recommender Systems Handbook. Springer.
- Singh, A., N. Dey, A. Ashour y V. Santhi. 2017. Web Semantics for Personalized Information Retrieval. *IGI Global. Information Science Reference*, páginas 166-186.
- Shou, L., H. Bai, K. Chen y Ch. Chen. 2014. Supporting Privacy Protection in Personalized Web Search. *IEEE Transactions On Knowledge and Data Engineering*. 26(2): 453-467.
- Sharma, S. y V. Rana. 2017. Web Personalization through Semantic Annotation System. *Advances in Computational Sciences and Technology*, 10(6):1683-1690.
- Shafiq, O., R. Alhadjj. y J. G. Rokne. 2015. On personalizing Web search using social network analysis. *Information Sciences*, 314: 55-76.
- Tanaka, Y., Spyratos, N., Yoshida, T., Meghini, C. 2015. En *Proceedings of the Information Search, Integration and Personalization*. páginas 1-2.
- Verma, D. y B. Kochar. 2016. Multi Agent Architecture for Search Engine. *International Journal of Advanced Computer Science and Applications*, 7(3): 224-229.
- Wang, M., Q. Li., Y. Lin, y B. Zhou. 2017. A personalized result merging method for metasearch engine. En *Proceedings of the 6th International Conference on Software and Computer Applications*. ACM, páginas 203-207.
- Zhou, D., S. Lawless, X. Wu1, W. Zhao y J. Liu. 2016. Enhanced Personalized Search Using Social Data. En *Proceedings of the Conference On Empirical Methods in Natural Language Processing*, páginas 700-710.
- Zhang, H., M. Yan-hong, M. Wei-jun, y B. Zhong-xian. 2013. Study of Distributed Personalized Search Engine. *Advanced Materials Research. Trans Tech Publications*, páginas 1035-1039.