

LITERATURE SURVEY:

- Shaha T Al-Otaibi and Mourad Ykhlef. "A survey of job recommender systems". In: *International Journal of the Physical Sciences* 7.29 (2012), pp. 5127–5142. issn: 19921950. doi: 10.5897/IJPS12. 482
- N Deniz, A Noyan, and O G Ertosun. "Linking Person-job Fit to Job Stress: The Mediating Effect of Perceived Person-organization Fit". In: *Procedia - Social and Behavioral Sciences* 207 (2015), pp. 369– 376.
- M Diaby, E Viennet, and T Launay. "Toward the next generation of recruitment tools: An online social network-based job recommender system". In: *Proc. of the 2013 IEEE/ACM Int. Conf. on Advances in Social Networks Analysis and Mining, ASONAM 2013* (2013), pp. 821–828. doi: 10.1145/2492517.2500266.
- M Diaby and E Viennet. "Taxonomy-based job recommender systems on Facebook and LinkedIn profiles". In: *Proc. of Int. Conf. on Research Challenges in Information Science* (2014), pp. 1–6. issn: 21511357. doi: 10.1109/RCIS.2014.6861048.
- M Kusner et al. "From word embeddings to document distances". In: *Proc. of the 32nd Int. Conf. on Machine Learning, ICML'15*. 2015, pp. 957–966.
- T Mikolov et al. "Distributed Representations of Words and Phrases and Their Compositionality". In: *Proc. of the 26th Int. Conf. on Neural Information Processing Systems - Volume 2*. NIPS'13. Lake Tahoe, Nevada, 2013, pp. 3111–3119. url: <http://dl.acm.org/citation.cfm?id=2999792>. 2999959.
- T Mikolov et al. "Efficient estimation of word representations in vector space". In: *arXiv preprint arXiv:1301.3781* (2013).
- G Salton and C Buckley. "Term-weighting approaches in automatic text retrieval". In: *Information Processing and Management* 24.5 (1988), pp.

513–523. issn: 0306-4573. doi: [https://doi.org/10.1016/0306-4573\(88\)90021-0](https://doi.org/10.1016/0306-4573(88)90021-0). url: <http://www.sciencedirect.com/science/article/pii/0306457388900210>