















- [12] D. Chiang, "A hierarchical phrase-based model for statistical machine translation," in Proceedings of the 43rd annual meeting of the association for computational linguistics, 2005.
- [13] A. Stolcke, "SRILM-an extensible language modeling toolkit," 2002.
- [14] E. Mays, F. J. Damerau, and R. L. Mercer, "Context based spelling correction," *Information Processing & Management*, vol. 27, no. 5, pp. 517–522, 1991.
- [15] B. Croft and J. Lafferty, "Language modeling for information retrieval," vol. 13. Springer Science & Business Media, 2003.
- [16] S. Missaoui, M. Viviani, R. Faiz, and G. Pasi, "A language modeling approach for the recommendation of tourism-related services," in Proceedings of the Symposium on Applied Computing, 2017.
- [17] J. M. Ponte and W. B. Croft, "A language modeling approach to information retrieval," in ACM SIGIR Forum, 2017.
- [18] K. Armeni, R. M. Willems, and S. L. Frank, "Probabilistic language models in cognitive neuroscience: Promises and pitfalls," *Neuroscience and Biobehavioral Reviews*, vol. 83. Elsevier Ltd, pp. 579–588, Dec. 01, 2017. doi: 10.1016/j.neubiorev.2017.09.001.
- [19] V. Cherian and M. S. Bindu, "Heart disease prediction using Naive Bayes algorithm and Laplace Smoothing technique," *Int. J. Comput. Sci. Trends Technol*, vol. 5, no. 2, pp. 68–73, 2017.
- [20] S. F. Chen and R. Rosenfeld, "A survey of smoothing techniques for ME models," *IEEE Transactions on Speech and Audio Processing*, vol. 8, no. 1, pp. 37–50, 2000, doi: 10.1109/89.817452.
- [21] E. R. Setyaningsih and I. Listiowarni, "Categorization of Exam Questions based on Bloom Taxonomy using Naïve Bayes and Laplace Smoothing," in 3rd 2021 East Indonesia Conference on Computer and Information Technology, EIConCIT 2021, Apr. 2021, doi: 10.1109/EIConCIT50028.2021.9431862.
- [22] Marrara, S., Pasi, G., Viviani, M., Cesarini, M., Mercurio, F., Mezzanica, M., & Pappagallo, M., "A language modelling approach for discovering novel labour market occupations from the web," Apr. 2017, doi: 10.1145/3106426.3109035.
- [23] T. Brants, A. C. Popat, P. Xu, F. J. Och, and J. Dean, "Large language models in machine translation," 2007.
- [24] R. Pickhardt, T. Gottron, M. Körner, P. G. Wagner, T. Speicher, and S. Staab, "A Generalized Language Model as the Combination of Skipped n-grams and Modified Kneser-Ney Smoothing," Apr. 2014.
- [25] G. Husari, X. Niu, B. Chu, and E. Al-Shaer, "Using entropy and mutual information to extract threat actions from cyber threat intelligence," in 2018 IEEE International Conference on Intelligence and Security Informatics (ISI), 2018.
- [26] M. Manshadi, R. Swanson, and A. S. Gordon, "Learning a Probabilistic Model of Event Sequences from Internet Weblog Stories.," in FLAIRS Conference, 2008.
- [27] W. Feng, H. H. Zhuo, and S. Kambhampati, "Extracting action sequences from texts based on deep reinforcement learning," 2018.
- [28] H. Mei, M. Bansal, and M. R. Walter, "Listen, attend, and walk: Neural mapping of navigational instructions to action sequences," 2016.
- [29] X. Chen, X. Qiu, and X. Huang, "Neural sentence ordering," 2016.
- [30] Y. Yin, L. Song, J. Su, J. Zeng, C. Zhou, and J. Luo, "Graph-based neural sentence ordering," 2019.
- [31] Y. Zhu, K. Zhou, J.-Y. Nie, S. Liu, and Z. Dou, "Neural Sentence Ordering Based on Constraint Graphs," 2021.
- [32] L. Logeswaran, H. Lee, and D. Radev, "Sentence ordering and coherence modeling using recurrent neural networks," 2018.
- [33] S. B. R. Chowdhury, F. Brahman, and S. Chaturvedi, "Is Everything in Order? A Simple Way to Order Sentences," 2021.
- [34] Occupational Safety and Health Administration (OSHA), "Fatality and Catastrophe Investigation Summaries." <https://www.osha.gov/pls/imis/accidentsearch.html> (accessed Dec. 11, 2021).