

1. Alvarez, S. A. (2002). An exact analytical relation among recall, precision, and classification accuracy in information retrieval. Boston College, Boston, Technical Report BCCS-02-01, 1-22.
2. Aggarwal, C. C., & Zhai, C. (2012). A survey of text classification algorithms. In Mining text data (pp. 163-222). Springer, Boston, MA.
3. Korde, V., & Mahender, C. N. (2012). Text classification and classifiers: A survey. International Journal of Artificial Intelligence & Applications, 3(2), 85.
4. Schmidhuber, J. (2015). Deep learning in neural networks: An overview. Neural networks, 61, 85-117.
5. Gaigole, P. C., Patil, L. H., & Chaudhari, P. M. (2013). Preprocessing techniques in text categorization. In National Conference on Innovative Paradigms in Engineering & Technology (NVPET-2013), Proceedings published by International Journal of Computer Applications (IJCA).
6. Bergmanis, T., & Goldwater, S. (2019). Data Augmentation for Context-Sensitive Neural Lemmatization Using Inflection Tables and Raw Text. arXiv preprint arXiv:1904.01464.
7. Anandarajan, M., Hill, C., & Nolan, T. (2019). Text Preprocessing. In Practical Text Analytics (pp. 45-59). Springer, Cham.
8. Kulkarni, A., & Shivananda, A. (2019). Exploring and Processing Text Data. In Natural Language Processing Recipes (pp. 37-65). Apress, Berkeley, CA.
9. Scott, S., & Matwin, S. (1998). Text classification using WordNet hypernyms. Usage of WordNet in Natural Language Processing Systems.
10. Joulin, A., Grave, E., Bojanowski, P., & Mikolov, T. (2016). Bag of tricks for efficient text classification. arXiv preprint arXiv:1607.01759.
11. McCallum, A., & Nigam, K. (1998, July). A comparison of event models for naive bayes text classification. In AAAI-98 workshop on learning for text categorization (Vol. 752, No. 1, pp. 41-48).
12. Csáji, B. C. (2001). Approximation with artificial neural networks. Faculty of Sciences, Etvs Lornd University, Hungary, 24, 48.
13. McCulloch, W. S., & Pitts, W. (1943). A logical calculus of the ideas immanent in nervous activity. The bulletin of mathematical biophysics, 5(4), 115-133.

14. Specht, D. F. (1990). Probabilistic neural networks. *Neural networks*, 3(1), 109-118.
15. Lawrence, S., Giles, C. L., Tsoi, A. C., & Back, A. D. (1997). Face recognition: A convolutional neural-network approach. *IEEE transactions on neural networks*, 8(1), 98-113.
16. Amin, M. Z., & Nadeem, N. (2018). Convolutional Neural Network: Text Classification Model for Open Domain Question Answering System. *arXiv preprint arXiv:1809.02479*.
17. Ханько, Г. В. Методи класифікації текстових даних для виявлення пропаганди : магістерська дис. : 126 Інформаційні системи та технології / Ханько Ганна Вадимівна. – Київ, 2018. – 79 с.
18. Werbos, P. J. (1974). New tools for Prediction and Analysis in the Behavioral Sciences. Ph. D. dissertation, Harvard University.
19. Mishkin, D., Sergievskiy, N., & Matas, J. (2016). Systematic evaluation of CNN advances on the ImageNet. *arXiv 1606: 02228 [cs]*. *arXiv preprint arXiv:1606.02228*
20. Kumar, S. K. (2017). On weight initialization in deep neural networks. *arXiv preprint arXiv:1704.08863*.