

References

A. K. Pant and A. Yadav, "Sentiment Analysis on Nepali Movie Reviews using Machine Learning," 2014.

T. B. Shahi and A. K. Pant, "Nepali News Classification using Naïve Bayes, Support Vector Machines and Neural Networks," 2018.

B. B. Shrestha and B. K. Bal, "Named-Entity Based Sentiment Analysis of Nepali News Media Texts," 2020.

I. Susmelj. [Online]. Available: <https://towardsdatascience.com/the-data-you-don-t-need-removing-redundant-samples-6bfd07c1516c>. [Accessed 12 April 2022].

J. Leskovec, A. Rajaraman and J. Ullman, Mining of Massive Datasets, Cambridge University Press, 2020.

P. Koirala and A. Shakya, "A Nepali Rule Based Stemmer and its performance on different NLP applications," 2020.

nltk.org, *Nepali Stopwords*.

I. Shrestha and S. S. Dhakal, "A new stemmer for Nepali language," 2016.

B. B. Shrestha. [Online]. Available: <https://github.com/birat-bade/NepaliStemmer>. [Accessed 20 October 2021].