# References

|  |  |
| --- | --- |
| [1] | D. Penpece and E. O. Elma, "Predicting Sales Revenue by Using Artificial Nerual Network in Grocery Retailing Industry: A Case Study in Turkey," *Economics and Finance,* vol. 5, pp. 435-440, 2014. |
| [2] | M. Ghiassi, D. Lio and B. Moon, "Pre-production forcasting of movie revenues with dynamic artificial nerual network," *Expert System with Application,* vol. 42, pp. 3176-3193, 2015. |
| [3] | K. R. Apala, M. Jose, S. Motnam, C. C. Chan, J. L. Kathy and F. d. Gregorio, "Prediction of Movie Box Office Performance Using Social Media," in *International Conference in Advances in Social Networks Analysis and Mining*, Niagara, Ontario, Canada, 2013. |
| [4] | A. Oghina, M. Breuss, M. Tsagkias and M. d. Rijke, "Predicting IMDB Movie Ratings Using Social Media," in *European conference on Advances in Information Retrieval*, Berlin, 2012. |
| [5] | Y. J. Lim and Y. W. Teh, "Variational Bayesian Approach to Movie Rating Prediction," in *KDD Cup 07*, California, 2007. |
| [6] | "List of positive words," [Online]. Available: https://positivewordsresearch.com/list-of-positive-words/. [Accessed 18 May 2019]. |
| [7] | "List of negative words," [Online]. Available: https://positivewordsresearch.com/list-of-negative-words/. [Accessed 18 May 2019]. |
| [8] | "Top 100 Movies of 2018," IMDB, [Online]. Available: https://www.imdb.com/list/ls047677021/. [Accessed 5 May 2019]. |
| [9] | "My Top 100 Anticipated Movies of 2019," IMDB, [Online]. Available: https://www.imdb.com/list/ls040940999/. [Accessed 5 May 2019]. |