

REFERENCES

- Arnold, L. and Egan, M. 2012. *Fashion Drawing For Dummies*. Hoboken: John Wiley & Sons.
- Au, K., Choi, T. and Yu, Y. 2008. *Fashion retail forecasting by evolutionary neural networks*. International Journal of Production Economics, 114(2), pp.615-630.
- Beheshti-Kashi, S. (2015). *Twitter and Fashion Forecasting: An Exploration of Tweets regarding Trend Identification for Fashion Forecasting*. https://forecasters.org/wp-content/uploads/gravity_forms/7-621289a708af3e7af65a7cd487aee6eb/2015/08/Beheshti_Kashi_Samaneh_ISF_2015.pdf, 11 August 2015, accessed 26 October 2017
- Buntoro, G.A., Adji, T.B., Purnamasari, A.E., 2014, *Sentiment Analysis Twitter dengan Kombinasi Lexicon Based dan Double Propagation*, The 6th Conference on Information Technology and Electrical Engineering (CITEE).
- Chahal, 2016, *How willing are customers to buy through social media?* <https://www.marketingweek.com/2016/03/23/social-commerce-how-willing-are-customers-to-buy-through-social-media/>, 23 March 2016, accessed 19 October 2017
- Choi, TM., Hui, CL., Liu, N., Ng, SF., Yu, Y., 2014. *Fast fashion sales forecasting with limited data and time*. Decision Support Systems, 59, pp.84-92.
- Crossley, S., Kyle, K. and McNamara, D. (2016). *Sentiment Analysis and Social Cognition Engine (SEANCE): An automatic tool for sentiment, social cognition, and social-order analysis*. Behavior Research Methods, 49(3), pp.803-821.
- Dhanapal, P. and Anita, S. (2017). *FASHION FORECASTING*. <http://www.fibre2fashion.com/industry-article/83/fashion-forecasting?page=1> , 4 November 2006, accessed 13 December 2017.



- Dhaniswari, I. 2017. *Fashion Trend Forecasting 2017-18 'GREY ZONE'*, BEKRAF (Badan Ekonomi Kreatif Indonesia)
- Duda, R. and Buchanan, B. (1982). *Principles of rule-based expert systems*. Stanford, CA: Computer Science Dept., Stanford University.
- Entwistle, J. and Rocamora, A. (2006). *The Field of Fashion Materialized: A Study of London Fashion Week*. *Sociology*, 40(4), pp.735-751.
- Ewing, M. (2012). *71% More Likely to Purchase Based on Social Media Referrals [Infographic]*.
<https://blog.hubspot.com/blog/tabid/6307/bid/30239/71-more-likely-to-purchase-based-on-social-media-referrals-infographic.aspx>, 9 January 2012, accessed 26 October 2017.
- Hailong, Z., Wenyan, G. and Bo, J., 2014, September. *Machine learning and lexicon based methods for sentiment classification: A survey*. In *Web Information System and Application Conference (WISA)*, 2014 11th (pp. 262-265). IEEE.
- Hutto, C.J. and Gilbert, E., 2014, May. *Vader: A parsimonious rule-based model for Sentiment Analysis of social media text*. In *Eighth international AAAI conference on weblogs and social media*.
- Idacavage S., *Fashion History Lesson: The Evolution of Runway Shows*, <https://fashionista.com/2016/09/fashion-week-history>, 19 September 2016, accessed 26 October 2017.
- Isaac, M. and Ember, S. (2016). *For Election Day Influence, Twitter Ruled Social Media*. <https://www.nytimes.com/2016/11/09/technology/for-election-day-chatter-twitter-ruled-social-media.html>, 9 November 2016, accessed on 26 October 2017.
- Kim, A. and Ko, E. (2010). *Impacts of Luxury Fashion Brand's Social Media Marketing on Customer Relationship and Purchase Intention*. *Journal of Global Fashion Marketing*, 1(3), pp.164-171.
- Kurniawati N. R. (2016). *PENENTUAN DESTINASI WISATA FAVORIT BERBASIS ATURAN DAN ANALISIS SENTIMEN PADA TWEET*



- BERBAHASA INDONESIA*. Thesis. Computer Science Dept., Universitas Gadjah Mada, Daerah Istimewa Yogyakarta.
- Liu, B. (2012). *Sentiment Analysis and opinion mining*. San Rafael, Calif: Morgan & Claypool, p.7.
- Manning, C., Raghavan, P. and Schütze, H. (2009). *Introduction to information retrieval*. New York: Cambridge University Press, pp.1,17151-158, 222.
- Olenski S., 2012, *Are brands wielding social media than we thought?*, <http://www.forbes.com/sites/marketshare/2012/05/07/are-brands-wielding-more-influence-in-social-media-than-we-thought>, 7 May 2012, accessed 19 October 2017
- Pannu, M., James, A. and Bird, R., 2014, May. *A Comparison of Information Retrieval Models*. In Proceedings of the Western Canadian Conference on Computing Education (p. 12). ACM.
- Park, J., Ciampaglia, G. and Ferrara, E. (2016). *Style in the Age of Instagram: Predicting Success within the Fashion Industry using Social Media*. Proceedings of the 19th ACM Conference on Computer-Supported Cooperative Work & Social Computing - CSCW '16.
- Patner J., 2005, *Fashion Week FAQ*, http://www.slate.com/articles/arts/fashion/2005/02/fashion_week_faq.html, 7 February 2005, accessed 26 October 2017
- Rouse M., 2005, *data preprocessing*, <http://searchsqlserver.techtarget.com/definition/data-preprocessing>, 21 September 2005, accessed 31 November 2017
- Sagayam, R., Srinivasan, S. and Roshni, S., 2012. A survey of text mining: Retrieval, extraction and indexing techniques. *International Journal of Computational Engineering Research*, 2(5).
- Salman A., 2007, *Twitter by the Numbers: Stats, Demographics & Fun Facts*, <https://www.omnicoreagency.com/twitter-statistics/>, 12 August 2017, accessed 26 October 2017
- SAP, 2016, *Europe Fashion Week AW16/AW17*, SAP SE.



- Schumaker, R., Jarmoszko, A. and Labeledz, C. (2016). *Predicting wins and spread in the Premier League using a Sentiment Analysis of twitter*. Decision Support Systems, 88, pp.76-84.
- Stenqvist, E. and Lönnö, J., 2017. *Predicting Bitcoin price fluctuation with Twitter Sentiment Analysis*.
- Xia, M. and Wong, W. (2014). *A seasonal discrete grey forecasting model for fashion retailing*. Knowledge-Based Systems, 57, pp.119-126.
- Xia, M., Zhang, Y., Weng, L. and Ye, X. (2012). *Fashion retailing forecasting based on extreme learning machine with adaptive metrics of inputs*. Knowledge-Based Systems, 36, pp.253-259.