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| [1] | Langan, P., Greenfeld, L., Smith, S., Durose, M. and Levin, D. (2001) Contacts Between Police and the Public: Findings from the 1999 National Survey. Bureau of Justice Statistics, Washington, DC., 2001. |
| [2] | Mastrofski, S. (1981) Surveying clients to assess police performance: focussing on the police-citizen encounter. Evaluation Review, 5, 397-408. |
| [3] | Mestre, J. (1992) Community feedback program: twelve years later. Law and Order, 40, 57-60. |
| [4] | Liu, B. (2012) Sentiment analysis and opinion mining, Synthesis lectures on human language technologies, 5, 1-167. |
| [5] | Istia, S. and Purnomo, H. (2018) Sentiment analysis of law enforcement performance using support vector machine and K-nearest neighbor, in In 3rd International Conference on Information Technology, Information System and Electrical Engineering (ICITISEE), IEEE 2018, Indonesia, 2018. |
| [6] | Hand, L. C. and Ching, B. D. (2019) Maintaining neutrality: A sentiment analysis of police agency Facebook pages before and after a fatal officer-involved shooting of a citizen. Government Information Quarterly, 37, 101420 |
| [7] | Laufs, J. and Waseem, Z. (2020) Policing in pandemics: a systematic review and best practices for police response to COVID-19. International Journal of Disaster Risk Reduction, 51, p.101812. |
| [8] | Chukwusa, E., Johnson, H. and Gao, W. (2020) An exploratory analysis of public opinion and sentiments towards COVID-19 pandemic using Twitter data. Research Square. |
| [9] | Xue, J., Chen, J., Chen, C., Hu, R. and Zhu, T. (2020) The Hidden Pandemic of Family Violence During COVID-19: Unsupervised Learning of Tweets," J Med Internet Res, 22, e24361 |
| [10] | Jiang, Y. Li, Z. and Ye, X. (2019) Understanding demographic and socioeconomic biases of geotagged twitter users at the county level. Cartography Geographic Inf. Sci., 46, 228-242. |
| [11] | Paul, D., Li, F. , Teja, M., Yu, X. and Frost, R. (2017) Compass: Spatio temporal sentiment analysis of US election what twitter says! In Proceedings of the 23rd ACM SIGKDD international conference on knowledge discovery and data mining, 2017. |
| [12] | Malik, M., Lamba, H., Nakos, C. and Pfeffer, J. (2015) Population bias in geotagged tweets. In Proceedings of the International AAAI Conference on Web and Social Media, 2015. |
| [13] | Pavalanathan, U. and Eisenstein, J. (2015) Confounds and consequences in geotagged Twitter data. 2015. |
| [14] | Kelman, H. C. (1961) Processes of Opinion Change. The Public Opinion Quarterly. 1, 57-78. |
| [15] | Paradis, K. K., C. and Kerren, A. (2018) The State of the Art in Sentiment Visualization. Computer Graphics forum, 37, 71-96. |
| [16] | Balahur, A., Mihalcea, R. and Montoyo, A. (2014) Computational approaches to subjectivity and sentiment analysis: Present and envisaged methods and applications. Computer Speech & Language, 28, 1-6. |
| [17] | Liu. B. (2015) Sentiment analysis: mining opinions, sentiments, and emotions., Cambridge: Cambridge University Press, 2015. |
| [18] | Chakraborty, K., Bhatia, S., Bhattacharyya, S., Platos, J., Bag, R. and Hassanien, A. E. (2020) Sentiment Analysis of COVID-19 tweets by Deep Learning Classifiers-A study to show how popularity is affecting accuracy in social media. Appl Soft Comput, 97, 106754. |
| [19] | Xue, J., Chen, J., Chen, C., Zheng, C., Li, S. and Zhu, T. (2020) Public discourse and sentiment during the COVID 19 pandemic: Using Latent Dirichlet Allocation for topic modeling on Twitter. PLoS ONE, 15, e0239441. |
| [20] | Samuel, J., Ali, G. G. M. N., Rahman, M. M., Esawi, E. and Samuel, Y. (2020) COVID-19 Public Sentiment Insights and Machine Learning for Tweets Classification. Information, 11. |
| [21] | Nikolovska, M., Johnson, S. and Ekblom, P. (2020) “Show this thread”: policing, disruption and mobilisation through Twitter. An analysis of UK law enforcement tweeting practices during the Covid-19 pandemic. Crime Science, 9, 20. |
| [22] | Heverin, T. and Zach, L. (2010) Twitter for city police department information sharing. In Proceedings of the American Society for Information Science and Technology, 47, 1-7. |
| [23] | Crump, J. (2011) What are the police doing on Twitter? Social media, the police and the public. Policy & Internet, 3, 1–27. |
| [24] | Lieberman, J. D., Koetzle, D. and Sakiyama, M. (2013) Police departments’ use of Facebook: patterns and policy issues. Police quarterly, 16, 438–462. |
| [25] | Kearney, M. W. (2019) rtweet: Collecting and analyzing Twitter data. Journal of Open Source Software, 4, 1829. |
| [26] | Office of National Statistics (2015) Major Towns and Cities (December 2015) Names and Codes in England and Wales. London, 2015. |
| [27] | Silge, J. and Robinson, D. (2016) tidytext: Text mining and analysis using tidy data principles in R. Journal of Open Source Software, 1, 37. |
| [28] | Nielsen, F. (2011) A New ANEW: Evaluation of a Word List for Sentiment Analysis in Microblogs. In Proc. ESWC-11, 2011. |
| [29] | Hu, M. and Liu, B. (2004) Mining and summarizing customer reviews. In Proceedings of the ACM SIGKDD International Conference on Knowledge Discovery & Data Mining (KDD-2004), Seattle, Washington, USA, 2004. |
| [30] | Fisher, R. A. (1935) The Design of Experiments, New York: Hafner, 1935. |
| [31] | Good, P. (2006) Resampling Methods, 3rd ed., Birkhauser, 2006. |
| [32] | Walsh, J. P. (2019) Social media and border security: Twitter use by migration policing agencies. Policing and Society, 30, 1138-1156. |
| [33] | Moore, M. H., Thacher, D., Dodge, A. and Moore, T. (2002) Recognizing Value in Policing: the Challenge of Measuring Police Performance. Police Executive Research Forum, 2002. |
| [34] | Maslov, A. (2016) Measuring the Performance of the Police: The Perspective of the Public. 2016. |