

REFERENCES

- Abdurasyid, S. A. (2009) 'Implementasi dan optimasi algoritma nazief dan adriani untuk stemming dokumen bahasa indonesia', pp. 1–8.
- Alhadar, A. (2011) 'Analisis Kinerja Jalan dalam Upaya Mengatasi Kemacetan Lalu Lintas pada Ruas Simpang Bersinyal di Kota Palu', *Jurnal SMARTek*, *November 2011*, 9(4), pp. 327–336.
- Alifi, M. R. and Supangkat, S. H. (2016) 'Information extraction for traffic congestion in social network: Case study: Bekasi city', *2016 International Conference on ICT for Smart Society, ICISS 2016*. IEEE, (July), pp. 53–58. doi: 10.1109/ICTSS.2016.7792848.
- Azhar, A. (2012) 'Analisis Dampak Sosial Ekonomi Pengguna Jalan Akibat Kemacetan Lalu lintas (Studi Kasus Area Universitas Brawijaya Malang).', *Universitas Brawijaya*.
- Craswell, N. and Hawking, D. (2009) 'Web Information Retrieval', *Information Retrieval: Searching in the 21st Century*, (c), pp. 85–101. doi: 10.1002/9780470033647.ch5.
- Ekawati, N. N., Soeaidy, M. S. and Ribawanto, H. (2013) 'TERHADAP KEMACETAN LALU LINTAS (Studi pada Dinas Perhubungan Kota Malang)', *Jurnal Administrasi Publik*, 2(1), pp. 129–133.
- El-khair, I. A. (2006) 'Effects of Stop Words Elimination for Arabic Information Retrieval : A Comparative Study', *Information Sciences*, 4(3), pp. 119–133.

- Fawcett, T. (2006) 'An introduction to ROC analysis', *Pattern Recognition Letters*, 27(8), pp. 861–874. doi: 10.1016/j.patrec.2005.10.010.
- Feldman, Ronen, & Sanger, J. (2007) *The text mining handbook: advanced approaches in analyzing unstructured data*, *Choice Reviews Online*. doi: 10.5860/choice.44-5684.
- Han, J., Pei, J. and Kamber, M. (2011) *Data mining: Data mining concepts and techniques*, Elsevier. doi: 10.1109/ICMIRA.2013.45.
- Hanifah, R., Supangkat, S. H. and Purwarianti, A. (2014) 'Twitter information extraction for smart city', *Proceedings - 2014 International Conference on ICT for Smart Society: 'Smart System Platform Development for City and Society, GoeSmart 2014', ICISS 2014*. IEEE, pp. 295–299. doi: 10.1109/ICTSS.2014.7013190.
- Kurniawan, D. A., Wibirama, S. and Setiawan, N. A. (2017) 'Real-Time traffic classification with Twitter data mining', *Proceedings of 2016 8th International Conference on Information Technology and Electrical Engineering: Empowering Technology for Better Future, ICITEE 2016*. IEEE, pp. 1–5. doi: 10.1109/ICITEED.2016.7863251.
- Liu, B. (2011) *Web Data Mining: Exploring Hyperlinks, Contents, and Usage Data Second Edition, Computer Knowledge and Technology (Academic* doi: 10.1007/978-3-642-19460-3.
- Meutia, S. and Saleh, S. M. (2017) 'Analisis Kemacetan Lalu Lintas Pada Kawasan Pendidikan (Studi Kasus Jalan Pocut Baren Kota Banda Aceh)',

Jurnal Teknik Sipil, 1(1), pp. 243–250.

Nugroho, A. S., Wirtato, A. B. and Handoko, D. (2003) ‘Support Vector Machine’, *Proceeding Indones. Sci. Meeting Cent. Japan*.

Rappa, M. and ACM Digital Library. (2010) ‘Proceedings of the 19th international conference on World wide web.’, p. 1365.

Sadli, M., Fajriana, F., Fuadi, W., Ermatita, E. and Pahendra, I. (2018) ‘Penerapan Model K-Nearest Neighbors Dalam Klasifikasi Kebutuhan Daya Listrik Untuk Masing-Masing Daerah Di Kota Lhokseumawe’, *Jurnal ECOTIPE*, 5(2), pp. 11–18. doi: 10.33019/ecotipe.v5i2.646.

Salas, A., Georgakis, P. and Petalas, Y. (2018) ‘Incident detection using data from social media’, *IEEE Conference on Intelligent Transportation Systems, Proceedings, ITSC*, 2018-March, pp. 751–755. doi: 10.1109/ITSC.2017.8317967.

Saldana-Perez, M., Torres-Ruiz, M. and Moreno-Ibarra, M. (2019) ‘Geospatial Modeling of Road Traffic Using a Semi-Supervised Regression Algorithm’, *IEEE Access*. IEEE, 7, pp. 177376–177386. doi: 10.1109/ACCESS.2019.2942586.

Satvika, G. A. J., Nasution, S. M. and Nugrahaeni, R. A. (2019) ‘Determination of the Best Vehicle Pathway with Classification of Data Mining Twitter using K-Nearest Neighbor’, *2018 International Conference on Information Technology Systems and Innovation, ICITSI 2018 - Proceedings*. IEEE, pp. 72–76. doi: 10.1109/ICITSI.2018.8695947.

Tamara, S. and Sasana, H. (2017) ‘Analisis Dampak Ekonomi Dan Sosial Akibat Kemacetan Lalu Lintas Di Jalan Raya Bogor-Jakarta’, *Jurnal REP (Riset Ekonomi Pembangunan)*, 2(2), pp. 185–196. doi: 10.31002/rep.v2i3.529.

Yan, W. and Zhou, J. H. (2018) ‘Predictive modeling of aircraft systems failure using term frequency-inverse document frequency and random forest’, *IEEE International Conference on Industrial Engineering and Engineering Management*, 2017-Decem, pp. 828–831. doi: 10.1109/IEEM.2017.8290007.