

DAFTAR PUSTAKA

- [1] K. di B. K. Dwi Erianto, “Kemacetan di Bandung Kronis,” 2005. [Online]. Available:<http://alumniikhwah-mipaunpad.blogspot.com/2008/06/kemacetan-di-bandung-kronis.html>.
- [2] [^] *McLeod, Sam (2017). "[Urban Public Transport: Planning Principles and Emerging Practice](#)". *Journal of Planning Literature*. 32(3): 223–239 – via SAGE.*
- [3] Muhammad Atiullah Saif Mohammad Maghrour Zefreh Adam Torok,(2017). “Publik Transport Accessibility A Literature Review”. See discussions, stats, and author profiles for this publication
- [4] E.W.Ricky Gustiadi, Dinas Perhubungan Kota Bandung, LKIP, Dinas Perhubungan Kota Bandung.
- [5] Ralph Maddison, Cliona Ni Mhurchu, “Global positioning system: a new opportunity in physical activity measurement, “International Journal of Behavioral Nutrition and Physical Activity(2009).
- [6] I. G. B. R. Putra, "Implemetasi MySQL Cluster Pada Basis Data Terdistribusi," Jurnal Elektronik Ilmu Komputer Universitas Udayana, vol. Volume 1, pp. 11- 20, 2012.
- [7] Satriyo Nugroho, Anto dan Budi Witarto, Arif, "Application of Support Vector Machine in Bioinformatics". Proceeding of Indonesian Scientific Meeting in Central Japan. Desember 2003.
- [8]DURGESH K. SRIVASTAVA, LEKHA BHAMBHU, “DATA CLASSIFICATION USING SUPPORT VECTOR MACHINE”. Journal of Theoretical and Applied Information Technology (2005).
- [9] M, Hossin and Sulaimann M.N. (2015). A Review Of Evaluation Metrics For Data Classification Evaluations. International Journal of Data Mining & Knowledge Management Process (IJDKP) Vol.5, No.2, March 2015.
- [10] D. M. Reeves, "Support vector machine regularization," Computational Statistics, vol. 3, no. 3, pp. 204-215, 2011.
- [11] Durgesh K. Srivastava dan Lekha Bhambu. 2009. Data classification using support vector mahine. Haryana: India

- [12] Pricila, Marsha Jadequeline. 2016. "Perbandingan Beberapa Pendekatan Multiclass SVM Untuk Klasifikasi Artikel Berbahasa Indonesia". Universitas Komputer Indonesia
- [13] N. Geeta and K. S. M., "Speaker Recognition using Support Vector Machine," *International Journal of Computer Applications*, vol. 87, no. 2, 2014.
- [14] A. M. Amruta and S. Shashikant, "Advanced Speaker Recognition," *International Journal of Advances in Engineering & Technology*, vol. 4, no. 1, pp. 443-445, 2012