

## DAFTAR PUSTAKA

- Akbar, I., 2021, Toyota Rilis 14 Model Baru di Indonesia Tahun Ini, Tahun Depan Berapa? *mobil23.com*. Retrieved June 5, 2023, from <https://www.mobil123.com/berita/toyota-rilis-14-model-baru-di-indonesia-tahun-ini-tahun-depan-berapa/64982>
- Alfina, T., Santosa, B., and Barakbah, A. R., 2012, Analisa Perbandingan Metode Hierarchical Clustering, K-means dan Gabungan Keduanya dalam Cluster Data (Studi kasus : Problem Kerja Praktek Jurusan Teknik Industri ITS). *Jurnal Teknik ITS*, Vol.1, pp.A521–A525.
- Ayu, D., Dewi, I. C., and Pramita, K., 2019, *Analisis Perbandingan Metode Elbow dan Sillhouette pada Algoritma Clustering K-Medoids dalam Pengelompokan Produksi Kerajinan Bali*. *JURNAL MATRIX* (Vol. 9).
- Ayyadi, S., and Maaroufi, M., 2018, EPE 2018 : proceedings of the 2018 International Conference and Expositions on Electrical and Power Engineering. In S. Ayyadi & M. Maaroufi (Eds.), *Diffusion Models For Predicting Electric Vehicles Market in Morocco* (pp. 0046–0051). Rabat: 10th International Conference and Exposition on Electrical and Power Engineering.
- Bass, F.M., 1969, A New Product Growth for Model Consumer Durables, *Management Science*, Vol. 15, No.5, 215-227.
- Chen, T. S., Tsai, T. H., Chen, Y. T., Lin, C. C., Chen, R. C., Li, S. Y., and Chen, H. Y., 2005, A combined K-means and hierarchical clustering method for improving the clustering efficiency of microarray. *Proceedings of 2005 International Symposium on Intelligent Signal Processing and Communication Systems, ISPACS 2005* (Vol. 2005).
- Chiu, T., Fang, D., Wang, Y. & Jeris, C., 2001, A Robust and Scalable Clustering Algorithm For Mixed Type Attributes in Large Database Environment. San

Fransisco, Proceedings of the 7th ACM SIGKDD International Conference in Knowledge Discovery and Data Mining.

Cooper, R.G., and Kleinschmit E.J., 2000, New Problems, New Product Performance; What distinguishes the Star Product, Australian Journal of Management, Vol. 25, No.1, pp. 17-46.

Gabungan Industri Kendaraan Bermotor Indonesia, 2023, Indonesian Automobile Industry Data, Retrieved June 3, 2023, from <https://www.gaikindo.or.id/indonesian-automobile-industry-data/>

Hair, F. Jr., W.C. Black, B.J. Babin, R.E. Anderson, and R.L. Tatham, 2010, Multivariate Data Analysis, Pearson Int. Edition, New York

Hakami, W., 2019, Penentuan Nilai Parameter M dengan Metode Top Down pada Model Bass untuk Memprediksi Siklus Hidup Mobil Penumpang di Indonesia, Skripsi: Universitas Gadjah Mada, Yogyakarta.

HSR Wheel, 2021, Kenali 7 Jenis Mobil Berdasarkan Fungsinya (SUV, MPV, Hatchback, dan Lainnya). Retrieved July 1, 2023, from <https://hsrwheel.com/blog/kenali-7-jenis-mobil-berdasarkan-fungsinya-suv-mpv-hatchback-dan-lainnya/>

Jha, A., and Saha, D., 2020, "Forecasting and analysing the characteristics of 3G and 4G mobile broadband diffusion in India: A comparative evaluation of Bass, Norton-Bass, Gompertz, and logistic growth models." *Technological Forecasting and Social Change*, Vol.152.

Jochem, P., Gómez Vilchez, J. J., Ensslen, A., Schäuble, J., and Fichtner, W., 2018, Methods for forecasting the market penetration of electric drivetrains in the passenger car market. *Transport Reviews*, Vol.38, No.3, pp.322–348.

Kemenperin, 2021, Menperin: Industri Otomotif Jadi Sektor Andalan Ekonomi Nasional. *Kemenperin*. Retrieved June 8, 2023, from <https://www.kemenperin.go.id/artikel/22297/Menperin:-Industri-Otomotif-Jadi-Sektor-Andalan-Ekonomi-Nasional>

- Komninos, I., 2002, *Product Life Cycle Management*, Thessaloniki: Aristotle University of Thessaloniki.
- Kotler, P., & Armstrong, G., 2012, *Principles of Marketing 14th Edition*, New Jearsey: Pearson Education Inc.
- Lemmens, A., Croux, C., and Stremersch, S., 2012, Dynamics in the international market segmentation of new product growth. *International Journal of Research in Marketing*, Vol.29, No.1, pp.81–92.
- Li, X., Yin, Y., Manrique, D. V., and Bäck, T., 2021, Lifecycle forecast for consumer technology products with limited sales data. *International Journal of Production Economics*, Vol.239, .
- Mattjik, A. A., and Sumertajaya, I. M., 2011, *Sidik Peubah Ganda Dengan menggunakan SAS*.
- Rousseeuw, P. J., 1987, *Silhouettes: a graphical aid to the interpretation and validation of cluster analysis*. *Journal of Computational and Applied Mathematics* (Vol. 20).
- Sabadka, D., Molnár, V., and Fedorko, G., 2019, Shortening of life cycle and complexity impact on the automotive industry. *TEM Journal*, Vol.8, No.4, pp.1295–1301.
- Satrio, H., 2015, Hati-Hati Membedakan Arti Istilah Facelift dengan All-New! Retrieved June 17, 2023, from <https://autonetmagz.com/hati-hati-membedakan-arti-istilah-facelift-dengan-all-new/25793/>
- Sharma, N., 2013, Marketing Strategy on Different Stages PLC and Its Marketing Implications on FMCG Products, *International Journal of Marketing, Financial Services & Management Research*, Vol. 2, No. 3.
- Srinivasan, V., and Mason, C. H., 1986, Technical Note—Nonlinear Least Squares Estimation of New Product Diffusion Models. *Marketing Science*, Vol.5, No.2, pp.169–178.

Zhu Y, Tokimatsu K, Matsumoto M., 2017, Study on the diffusion of NGVs in Japan and other nations using the bass model. *Sustainability through innovation in product life cycle design*. pp. 765-780.