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## DAFTAR PUSTAKA

- Astra Daihatsu Motor, (2020). Astra Daihatsu Motor Official Website. [online]. Tersedia dalam: <http://www.daihatsu.co.id/> [diakses 23 Juni 2020].
- Djamal, Ramadhanuz A. , Maharani. Warih, dan Kurniati, Angelina Prima. 2010. Analisis dan Implementasi Metode Item-Based Clustering Hybrid pada recommender System. Instirut Telkom, Bandung
- Honda Indonesia, (2020). Honda Indonesia Official Website. [online]. Tersedia dalam: [http:// www.honda-indonesia.com /](http://www.honda-indonesia.com/) [diakses 23 Juni 2020].
- Erion, Ç., Maurizio, M., 2019. *Hybrid Recomender System: A Systematic Literature Review*. Cornell University, Italy.
- Hdioud, F., dkk., 2015. *Collaborative Filtering with Hybrid Clustering Integrated Method to Address New-Item Cold-Start Problem*. Springer, Cham.
- Jannach, D. , M. Zanker, A. Felfernig, dan G. Friedrich. 2011. *Recommender Systems: An Introduction* . Cambridge University Press, New York.
- Kotler, Philip dan Keller. 2016. Manajemen Pemasaran. Edisi Kelima belas. Pearson Education Inc..
- Kristanto, Andri. 2008. Perancangan Sistem Informasi. Gava Media. Yogyakarta.
- Leimstoll, U. & Stormer, H. 2007. *Collaborative Recommender Systems for Online Shops*. Journal: AMCIS 2007, Keystone, CO
- Li, Qing dan Kim, Byeong Man., (2002). An Approach for Combining Content-based and Collaborative Filters. Departement of Computer Science, Kumoh National Institute of Technology.
- Lund, A.M. (2016). Measuring Usability with the *USE Questionnaire* Usability Interface. Cetakan Terbaru
- Luwis, Nadia dan Harsini, Mursi. 2010. Bisnis Busana Muslim. Penebar Plus, Jakarta.
- Mitsubishi-motors.co.id, (2020). Mitsubishi Motors Indonesia Official Website. [online]. Tersedia dalam: <http://www.mitsubishi-motors.co.id/> [diakses 23 uni 2020].
- Nasution.H.M.N, 2004, Manajemen Transportasi, Penerbit Ghalia Indonesia.
- Kumar, N.P., Fan, Z. 2015. *Hybrid User-Item Based Collaborative Filtering*. Science Diet
- Oktora, Ria dan Susanty, Wiwim. 2003. Perancangan Aplikasi E-Commerce dengan sistem rekomendasi item-based collaborative filtering. Universitas Bandar Lampung
- Pazzani, Michael J. & Billsus, Daniel. 2007. *Content-Based Recommendation Systems*. Springer-Verlag, Berlin.

- Perry, William E. 2006. *Effective Methods for Software Testing 3rd Edition*. Wiley Publishing, Indiana.
- Ricci, F., Rokach, L., & Shapira, B. 2015. *Recommender System Handbook*. Edisi kedua. Springer Science & Business Media, New York.
- Riduwan. (2008). *Skala Pengukuran Variabel-variabel Penelitian*. Bandung: Alfabeta
- Saaty, T. L. (1980). *The Analytic Hierarchy Process*, McGraw- Hill, New York
- Schafer, J. B. , D. Frankowski, J. Herlocker, dan S. Sen. 2007. Collaborative Filtering Re commender System. *The Adaptive Web* (Peter Brusilovsky, Alfred Kobsa, and Wolfgang Nejdl, eds.) Lecture Notes in Computer Science Vol. 4321 pp. 291-324. Springer - Verlag Berlin Heidelberg
- Sugiyono. 2013. *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Alfabeta, Bandung.
- Toyota Astra Motor, (2020). Toyota Astra Motor Official Website. [online]. Tersedia dalam: [http:// www.toyota.astra.co.id/](http://www.toyota.astra.co.id/) [diakses 23 Juni 2020].
- Z. K. Abdurahman Baizal, dkk., 2019. *Tourism Recommender System Using Item-Based Hybrid Clustering Method (Case Study: Bandung Raya Region)*. Telkom University.