



Hak cipta dan penggunaan kembali:

Lisensi ini mengizinkan setiap orang untuk mengubah, memperbaiki, dan membuat ciptaan turunan bukan untuk kepentingan komersial, selama anda mencantumkan nama penulis dan melisensikan ciptaan turunan dengan syarat yang serupa dengan ciptaan asli.

Copyright and reuse:

This license lets you remix, tweak, and build upon work non-commercially, as long as you credit the origin creator and license it on your new creations under the identical terms.

DAFTAR PUSTAKA

- [1] KBBI, “Kamus Besar Bahasa Indonesia (KBBI),” <https://kbbi.web.id/hobi>, 2020. .
- [2] Y. Toi, “Kepopuleran dan Penerimaan Anime Jepang Di Indonesia,” *Ayumi J. Budaya, Bhs. dan Sastra*, vol. 7, no. 1, pp. 68–82, 2020, doi: 10.25139/ayumi.v7i1.2808.
- [3] M. I. S. Lubis, “Komodifikasi Anime sebagai Budaya Populer Pada Komunitas Anime One Piece Di Kota Medan,” *J. Interak. J. Ilmu Komun.*, vol. 3, no. 2, pp. 129–141, 2019, doi: 10.30596/interaksi.v3i2.3351.
- [4] Lexicon, “Anime,” <https://www.animenewsnetwork.com/encyclopedia/lexicon.php?id=45>, 2018. .
- [5] Myanimelist, “Fall Anime 2020,” <https://myanimelist.net/anime/season/2020/fall>, 2020. .
- [6] S. Chakraborty, E. K. Zavadskas, and J. Antucheviciene, “Applications of WASPAS method as a multi-criteria decision-making tool,” *Econ. Comput. Econ. Cybern. Stud. Res.*, vol. 49, no. 1, pp. 1–17, 2015.
- [7] S. Manurung, I. M. S. Simamora, and H. Allagan, “Comparison of Moora , Waspas and SAW Methods in Decision Support Systems,” vol. 5, no. 36, pp. 485–493, 2021.
- [8] K. A. Chandra and S. Hansun, “Sistem Rekomendasi Pemilihan Laptop dengan Metode WASPAS,” vol. 6, no. 2, pp. 76–81, 2019.
- [9] A. Mardani, M. Nilashi, and N. Zakuan, “A systematic review and meta-Analysis of SWARA and WASPAS methods : Theory and applications with recent fuzzy developments,” *Appl. Soft Comput. J.*, vol. 57, pp. 265–292, 2017, doi: 10.1016/j.asoc.2017.03.045.
- [10] E. Mulliner, N. Malys, and V. Maliene, “Comparative analysis of MCDM methods for the assessment of sustainable housing affordability of the Built Environment , Liverpool John Moores University , Cherie Booth , Byrom Street , Liverpool L3 3AF , United Kingdom 2 Faculty of Life Sciences and

Manch.”

- [11] T. Wahyuni, “Uji Empiris Model Delone Dan Mclean Terhadap Kesuksesan Sistem Informasi Manajemen Daerah (SIMDA),” *J. BPPK*, vol. 2, pp. 4–24, 2011.
- [12] P. H. Saputro, A. D. Budiyanto, and A. J. Santoso, “Model Delone and Mclean untuk Mengukur Kesuksesan E-government Kota Pekalongan,” vol. 2, no. 1, pp. 1–8, 2015.
- [13] D. Gustino, “Delone & McLean IS Success Model,” <https://sis.binus.ac.id/2019/04/11/delone-mclean-is-success-model/>, 2019. .
- [14] N. Budiani, “DATA FLOW DIAGRAM: sebagai alat bantu desain sistem,” *Badan Pelayanan Kemudahan Ekspor dan Pengolah. Data Keuang. Dep. Keuang.*, no. April, pp. 5–13, 2000, [Online]. Available: [http://pranata.kemenkeu.go.id/website/3/DFD sebagai alat bantu design system.pdf](http://pranata.kemenkeu.go.id/website/3/DFD%20sebagai%20alat%20bantu%20design%20system.pdf).
- [15] Muhsinin, “Pedoman Flowchart,” *1. Flowchart P, Membuat PD, Bila F, Penjualan MP. Pedoman Flowchart. 1-13.*, pp. 1–13, 2018.

UMN
UNIVERSITAS
MULTIMEDIA
NUSANTARA