

DAFTAR REFERENSI

- Adi, S., & Kristin, D. M. (2014). Strukturisasi Entity Relationship Diagram dan Data Flow Diagram Berbasis *Business Event Driven*. *ComTech Vol. 5 No. 1*, 26-34.
- Ahn, B. S. (2011). *Compatible weighting method with rank order centroid: Maximum entropy ordered weighted averaging approach*. *European Journal of Operational Research, Volume 212, Issue 3*, 552-559.
- Alben, L. (1996). *Quality of Experience: Defining the Criteria for Effective Interaction Design*. *Interactions, Volume 3*, 11–15.
- Andrea, B., Gabriella, H.-C., & Tímea, J. (2016). *Y and Z Generations at Workplaces. Journal of Competitiveness Vol. 8, Issue 3*, 90-106.
- Borgo, R., Abdul-Rahman, A., Mohamed, F., Grant, P., Reppa, I., Luciano, F., & Chen, M. (2012). *An Empirical Study on Using Visual Embellishments in Visualization*. *Visualization and Computer Graphics, IEEE Transactions on*. 18, 2759-2768.
- Budiani, N. (2000, April). *Data Flow Diagram*: Sebagai Alat Bantu Desain Sistem. Retrieved from JFPK Online:
<http://pranata.kemenkeu.go.id/website/3/DFD%20sebagai%20alat%20bantu%20design%20system.pdf>
- Chen, M., Floridi, L., & Borgo, R. (2014). *What is Visualization Really for? The Philosophy of Information Quality*, 75-93.
- Chen, P. P.-S. (1976). *The Entity-Relationship Model—Toward a Unified View of Data*. *ACM Transactions on Database Systems, Vol. 1, No. 1*, 9-36.
- CodeIgniter. (n.d.). *Welcome to CodeIgniter 4*. Retrieved from CodeIgniter:
https://codeigniter.com/user_guide/intro/index.html
- Damanik, S., & Utomo, D. P. (2020). Implementasi Metode *ROC (Rank Order Centroid)* dan Waspas dalam Sistem Pendukung Keputusan Pemilihan Kerjasama Vendor. *KOMIK (Konferensi Nasional Teknologi Informasi dan Komputer) Volume 4, Nomor 1*, 242-248.
- Danielson, M., & Ekenberg, L. (2016). *A Robustness Study of State-of-the-Art Surrogate Weights for MCDM*. Springer.
- Dybka, P. (2016, Maret 31). *Crow's Foot Notation*. Retrieved from Vertabelo:
<https://vertabelo.com/blog/crow-s-foot-notation/>

- Felix, C., Franconeri, S., & Bertini, E. (2018). *Taking Word Clouds Apart: An Empirical Investigation of the Design Space for Keyword Summaries*. *IEEE Transactions on Visualization and Computer Graphics*, Vol. 24, No. 1, 657-666.
- Hulu, A. S., Saputra, M., Sinambela, J. M., Aisyah, S., & Juanta, P. (2021). Analisis Pengaruh Pemberian Bansos Covid-19 terhadap Masyarakat dengan Menggunakan Metode *Rank Order Centroid (ROC)*. *InfoSys Journal*, Vol 6 No 1, 22-31.
- Islam, M. R. (2018). *Sample Size and Its Role in Central Limit Theorem (CLT)*. *Computational and Applied Mathematics Journal* Vol. 4, No. 1, 1-7.
- ISO 9241-11. (2018). *Ergonomics of human-system interaction — Part 11: Usability: Definitions and concepts*. Retrieved from ISO: <https://www.iso.org/obp/ui/#iso:std:iso:9241:-11:ed-2:v1:en>
- Kaban, P. (2019, Oktober 2). *POS-Tagging Bahasa Indonesia dengan Flair NLP*. Retrieved from Medium: <https://puspitakaban.medium.com/pos-tagging-bahasa-indonesia-dengan-flair-nlp-c12e45542860>
- Kalmukov, Y. (2021). *Using Word Clouds for Fast Identification of Papers' Subject Domain and Reviewers' Competences*. *Proceedings of University of Ruse* (pp. 114-119). Ruse: University of Ruse.
- Katerenchuk, D., & Rosenberg, A. (2018). *RankDCG: Rank-Ordering Evaluation Measure*. *Proceedings of the Tenth International Conference on Language Resources and Evaluation*, 3675-3680.
- Kazemi, A., Perez-Rosas, V., & Mihalcea, R. (2020). *Biased TextRank: Unsupervised Graph-Based Content Extraction*. *Proceedings of the 28th International Conference on Computational Linguistics*, (pp. 1642–1652). Barcelona.
- Kementerian Keuangan. (2019). Peraturan Menteri Keuangan Republik Indonesia Nomor 208/PMK.02/2019 Tentang Petunjuk Penyusunan dan Penelaahan Rencana Kerja dan Anggaran Kementerian Negara/Lembaga dan Pengesahan Daftar Isian Pelaksanaan Anggaran. Jakarta: Kementerian Keuangan.
- Kementerian Keuangan. (2021). Peraturan Menteri Keuangan Nomor 118/PMK.01/2021 Tentang Organisasi dan Tata Kerja Kementerian Keuangan. Jakarta: Kementerian Keuangan.
- Kementerian Perencanaan Pembangunan Nasional/Badan Perencanaan Pembangunan Nasional. (2021). Salinan Peraturan Menteri Perencanaan Pembangunan

- Nasional/Kepala Badan Perencanaan Pembangunan Nasional Republik Indonesia Nomor 1 Tahun 2021 Tentang Tata Cara Penyusunan, Penelaahan, dan Perubahan Rencana Kerja Kementerian/Lembaga. Jakarta: Kementerian Perencanaan Pembangunan Nasional/Badan Perencanaan Pembangunan Nasional.
- Khan, M. E., & Khan, F. (2012). *A Comparative Study of White Box, Black Box and Grey Box Testing Techniques. (IJACSA) International Journal of Advanced Computer Science and Applications, Vol. 3, No.6*, 12-15.
- Koehrsen, W. (2018, Maret 4). *Beyond Accuracy: Precision and Recall*. Retrieved from Towards Data Science: <https://towardsdatascience.com/beyond-accuracy-precision-and-recall-3da06bea9f6c>
- Larasati, D. A. (2018). Evaluasi *User Experience* dengan Mengadaptasi *MeCUE Questionnaire* pada Aplikasi KAI Access dan Aplikasi Tiket.com (*Skripsi Sarjana*). Malang: Universitas Brawijaya.
- Liu, Y. (2020). *Word Cloud on Mopsi (Tesis Master)*. Joensuu: University of Eastern Finland.
- Mahkamah Agung. (2020). Petunjuk Teknis Penyusunan RKA K/L TA 2021 bagi Pengadilan Tingkat Pertama dan Banding pada 4 (Empat) Lingkungan Peradilan. Jakarta: Mahkamah Agung.
- Manovich, L. (2011). *What Is Visualisation? Visual Studies*, 36-49.
- Memon, M. A., Ting, H., Cheah, J.-H., Thurasamy, R., Chuah, F., & Cham, T. H. (2020). *Sample Size for Survey Research: Review and Recommendations. Journal of Applied Structural Equation Modeling*: 4(2), i-xx.
- Mihalcea, R., & Tarau, P. (2004). *TextRank: Bringing Order into Texts. Conference on Empirical Methods in Natural Language Processing* (pp. 404-411). Denton: University of North Texas.
- Minge, M., Thüring, M., Wagner, I., & Kuhr, C. V. (2016). *The meCUE Questionnaire: A Modular Tool for Measuring User Experience. Advances in Ergonomics Modeling, Usability & Special Populations*, 115–128.
- Norman, D., & Nielsen, J. (n.d.). *The Definition of User Experience (UX)*. Retrieved from Nielsen Norman Group: <https://www.nngroup.com/articles/definition-user-experience/>

- Nugroho, K. S. (2019, Juni 18). Dasar *Text Preprocessing* dengan *Python*. Retrieved from Medium: <https://ksnugroho.medium.com/dasar-text-preprocessing-dengan-python-a4fa52608ffe>
- Pemerintah Republik Indonesia. (2003). Undang-Undang Nomor 17 Tahun 2003 tentang Keuangan Negara. Jakarta: Pemerintah Republik Indonesia.
- Pemerintah Republik Indonesia. (2010). Peraturan Pemerintah Republik Indonesia Nomor 90 Tahun 2010 Tentang Penyusunan Rencana Kinerja dan Anggaran Kementerian Negara/Lembaga. Jakarta: Pemerintah Republik Indonesia.
- Prasena, R. R., & Sama, H. (2020). Studi Komparasi Pengembangan Website dengan Framework *CodeIgniter* dan *Laravel*. *Conference on Business, Social Sciences and Innovation Technology* (pp. 613-621). Batam: Universitas Internasional Batam.
- Purnama, S. (2013). Metode Penelitian dan Pengembangan (Pengenalan untuk Mengembangkan Produk Pembelajaran Bahasa Arab). *LITERASI, Volume. IV, No. 1*, 19-32.
- Python. (n.d.). *What is Python? Executive Summary*. Retrieved from Python: <https://www.python.org/doc/essays/blurb/>
- Randles, B. M., Pasquetto, I. V., Golshan, M. S., & Borgman, C. L. (2017). *Using the Jupyter Notebook as a Tool for Open Science: An Empirical Study*. *ACM/IEEE Joint Conference on Digital Libraries (JCDL)*, 1-2.
- Roszkowskar, E. (2013). *Rank Ordering Criteria Weighting Methods – A Comparative Overview*. *Optimum. Studia Ekonomiczne*. Nr 5, 14-33.
- Roto, V., Obrist, M., & Väänänen-Vainio-Mattila, K. (2009). *User Experience Evaluation Methods in Academic and Industrial Contexts . User Experience Evaluation Methods in Product Development (UXEM'09)*, 981-982.
- Saputra, Y. M. (2022, Februari 10). *Pengertian RDBMS*. Retrieved from Ruang Guru.co: <https://ruangguru.co/pengertian-rdbms/>
- Shackel, B. (2009). *Usability – Context, Framework, Definition, Design and Evaluation*. *Interacting with Computers 21*, 339–346.
- Sidharta, K., & Wibowo, T. (2020). Studi Efisiensi Sumber Daya Terhadap Efektivitas Penggunaan Database : Studi Kasus *SQL Server* dan *MySQL*. *Conference on Business, Social Sciences and Innovation Technology* (pp. 508-515). Batam: Universitas Internasional Batam.

- Simanjuntak, P., & Kasnady, A. (2016). Analisis *Model View Controller (MVC)* pada Bahasa PHP. *Jurnal ISD Vol.2 No.2* , 56-66.
- Tineges, R. (2022, April 15). *Metode Pengolahan Data untuk Text Mining, Yuk Cari Tahu*. Retrieved from DQLab: <https://www.dqlab.id/metode-pengolahan-data-untuk-text-mining-yuk-cari-tahu>
- Warman, I., & Ramdaniansyah, R. (2018). Analisis Perbandingan Kinerja *Query Database Management System (DBMS)* antara *MySQL 5.7.16* dan *MariaDB 10.1*. *Jurnal TEKNOIF Vol. 6 No. 1*, 32-41.
- Willigen, T. V. (2019). *Measuring the User Experience of Data Visualization (Tesis Master)*. Enschede: University of Twente.
- Zhang, M., Li, X., Yue, S., & Yang, L. (2020). *An Empirical Study of TextRank for Keyword Extraction*. *IEEE Access, Volume 8*, 178849-178858.