

## Daftar Pustaka

- [1] M. Asif, I. Ali, M. S. A. Malik, M. H. Chaudary, S. Tayyaba, and M. T. Mahmood, "Annotation of Software Requirements Specification (SRS), Extractions of Nonfunctional Requirements, and Measurement of Their Tradeoff," *IEEE Access*, vol. 7, pp. 36164–36176, 2019, doi: 10.1109/ACCESS.2019.2903133.
- [2] Hair Zaki, U.H., Ibrahim, R., Abd Halim, S., Kamsani, I.I., "Text Detergent: The Systematic Combination of Text Pre-processing Techniques for Social Media Sentiment Analysis," *2022 Lecture Notes on Data Engineering and Communications Technologies*, 127, pp. 50– 61.
- [3] Hupont, I., Gomez, E.. "Documenting use cases in the affective computing domain using Unified Modeling Language," *2022 10th International Conference on Affective Computing and Intelligent Interaction, ACII 2022*.
- [4] Jesús M. Almendros-Jiménez, Luis Iribarne, "An extension of UML for the modeling of WIMP user interfaces," *2008, Journal of Visual Languages & Computing*, Volume 19, Issue 6, 2008, Pages 695-720, ISSN 1045-926X.
- [5] Wahyu Purbaningrum, Moch. Arif Bijaksana, Said Al Faraby, "Analisis dan implementasi Similarity dengan Monolingual Alignment Pada Kisah nabi Musa Dalam Kitab Agama Islam (Al-Qur'an) dan Kitab Agama Kristen (Alkitab)," *2017 eProceedings of Engineering*, Openlibabrypublications.telkomuniversity.
- [6] Daniel Cer, Mona Diab, Eneko Agirre, Iñigo Lopez-Gazpio, and Lucia Specia. 2017. SemEval-2017 Task 1, "Semantic Textual Similarity Multilingual and Crosslingual Focused Evaluation," In *Proceedings of the 11th International Workshop on Semantic Evaluation (SemEval2017)*, pages 1–14, Vancouver, Canada, Association for Computational Linguistics.
- [7] B. Hassan, S. E. Abdelrahman, R. Bahgat and I. Farag, "UESTS: An Unsupervised Ensemble Semantic Textual Similarity Method," in *IEEE Access*, vol. 7, pp. 85462-85482, 2019, doi: 10.1109/ACCESS.2019.2925006.
- [8] Mucahit Cevik, Savas Yildirim, and Ayşe Başar," Natural language processing for software requirement specifications," In *Proceedings of the 31st Annual International Conference on Computer Science and Software Engineering (CASCON '21)*. IBM Corp., USA, 308–309, 2021.
- [9] Raikar, S., Cholli, N.G., "An Analysis of Ambiguity Detection Techniques for Software Requirement Specification," *CSITSS 2021 - 2021 5th International Conference on Computational Systems and Information Technology for Sustainable Solutions*, Proceedings, 2021.
- [10] De, Desta, "Analisis Requirement Engineering Menggunakan Teknik Functional Requirement dan Non-Functional Requirement," *2022, Viewpoint Orientation Requirement Definition (VORD), dan Usecase, Literatur Review*
- [11] Cok, V., Vlah, D., Vukašinovic, N., "Storyboards as an Engineering Tool for Extraction of Functional Requirements," *Proceedings of the Design Society*, 2, pp. 2273–2282, 2022.
- [12] Khlif, W., Kchaou, D., Bouassida, N., "A Complete Traceability Methodology Between UML Diagrams and Source Code Based on Enriched Use Case Textual Description," *Informatica (Slovenia)*, 46(1), pp. 27–47. 2022. [13] Octavially, R. P., Y. Priyadi, and S. Widowati, "Extraction of Activity Diagrams Based on Steps Performed in Use Case Description Using Text Mining (Case Study: SRS Myoffice Application)," *International Conference on Electrical and Electronic Inteligent System (ICE3IS)*. 2022.
- [13] Soyusiawaty, D., & Zakaria, Y., "Book Data Content Similarity Detector with Cosine Similarity (Case study on digilib.uad.ac.id)," *2018 12th International Conference on Telecommunication Systems, Services, and Applications (TSSA)*. doi:10.1109/tssa.2018.8708758, 2013.
- [14] Y. Priyadi, A. M. Putra and P. S. Lyanda, "The similarity of Elicitation Software Requirements Specification in Student Learning Applications of SMKN7 Baleendah Based on Use Case Diagrams Using Text Mining," *2021 IEEE 5th ICITISEE*, 2021, pp. 115-120, doi: 10.1109/ICITISEE53823.2021.9655844. Figure 9. Validity Testing Results
- [15] Kolesnyk, A.S., Khairova, N.F., "Justification for the Use of Cohen's Kappa Statistic in Experimental Studies of NLP and Text Mining," *2022 Cybernetics and Systems Analysis*, 58(2), pp.280–288.
- [16] R. Z. I. Yanis, Y. Priyadi, S. Y. Puspitasari, "Measurement of Similarity between Use Case Description and Sequence Diagram in Software Requirement Specification using Text Analysis for Dtrain Application," *2022 IEEE World AI IoT Congress (AlloT)*.
- [17] Shi, L., Jianping, C., & Jie, X.," Prospecting Information Extraction by Text Mining Based on Convolutional Neural Networks — A case study of the Lala Copper Deposit," *China. IEEE Access*, 1– 1. doi:10.1109/access.2018.2870203, 2018.
- [18] Romero-Silva, R., & de Leeuw, S.," Learning from the past to shape the future: A comprehensive text mining analysis of OR/MS reviews," *Omega*, 100, 102388. doi: 10.1016/j.omega.2020.102388, 2021.
- [19] D. Chicco, M. J. Warrens and G. Jurman, "The Matthews Correlation Coefficient (MCC) is More Informative Than Cohen's Kappa and Brier Score in Binary Classification Assessment," in *IEEE Access*, vol. 9, pp. 78368-78381, 2021, doi: 10.1109/ACCESS.2021.3084050.

- [20] Wongpakaran, N., Wongpakaran, T., Wedding, D., & Gwet, K. L. ,”A comparison of Cohen’s Kappa and Gwet’s AC1 when calculating interrater reliability coefficients: a study conducted with personality disorder samples,” *BMC Medical Research Methodology*, 13(1). doi:10.1186/1471-2288-13-61, 2013.
- [21] Vieira, Susana, Kaymak, Uzay, Sousa, João, “Cohen's kappa coefficient as a performance measure for feature selection,” 2010, 1-8, 10.1109/FUZZY.2010.5584447.
- [22] McHugh, Mary, “Interrater reliability: The kappa statistic,” 2012, *Biochemia medica : časopis Hrvatskoga društva medicinskih biokemičara / HDMB*. 22. 276-82. 10.11613/BM.2012.031