

## Daftar Pustaka

- [1] M. A. Ramdhani, D. Sa'adillah Maylawati, A. S. Amin, and H. Aulawi, 2018. "Requirements Elicitation in Software Engineering.". [Online]. Available: [www.sciencepubco.com/index.php/IJET](http://www.sciencepubco.com/index.php/IJET)
- [2] M. Bano, D. Zowghi, A. Ferrari, P. Spoletini, and B. Donati, 2019. "Teaching Requirements Elicitation Interviews: Empirical Study of Learning from Mistakes."
- [3] F. Anwar and R. Razali, "Stakeholders selection model for software requirements elicitation," Jun. 2016, Am J Appl Sci, vol. 13, no. 6, pp. 726–738, doi: 10.3844/ajassp.2016.726.738.
- [4] N. A. Rakhmawati, R. Bisma, R. Tyasnurita, S. F. Persada, and Sholiq, 2019. "Identifikasi Karakteristik Teknik Elisitasi pada Rekayasa Kebutuhan Perangkat Lunak: Sebuah Review Sistematis."
- [5] M. Toussaint, S. Krima, A. B. Feeney, and H. Panetto, 2021. "Requirement elicitation for adaptive standards development," in IFAC-PapersOnLine, Elsevier B.V. pp. 863–868. doi: 10.1016/j.ifacol.2021.08.101.
- [6] S. Tiwari, S. S. Rathore, and A. Gupta, 2012. "Selecting requirement elicitation techniques for software projects," in 2012 CSI 6th International Conference on Software Engineering, CONSEG 2012, doi: 10.1109/CONSEG.2012.6349486.
- [7] F. M. Khan, J. A. Khan, M. Assam, A. S. Almasoud, A. Abdelmaboud, and M. A. M. Hamza, 2022. "A Comparative Systematic Analysis of Stakeholder's Identification Methods in Requirements Elicitation," IEEE Access, vol. 10, pp. 30982–31011, 2022, doi: 10.1109/ACCESS.2022.3152073.
- [8] M. Broy, 2018. "Rethinking Functional Requirements A Novel Approach."
- [9] M. De Laat and M. Daneva, 2018. "Empirical Validation of a Software Requirements Specification Checklist."
- [10] Z. Jianqiang and G. Xiaolin, 2017. "Comparison research on text pre-processing methods on twitter sentiment analysis," IEEE Access, vol. 5, pp. 2870–2879, doi: 10.1109/ACCESS.2017.2672677.
- [11] M. Işık and H. Dağ, 2020. "The impact of text preprocessing on the prediction of review ratings," Turkish Journal of Electrical Engineering and Computer Sciences, vol. 28, no. 3. Turkiye Klinikleri, pp. 1405–1421. doi: 10.3906/elk-1907-46.
- [12] E. Haddi, X. Liu, and Y. Shi, 2013. "The role of text pre-processing in sentiment analysis," in Procedia Computer Science, Elsevier B.V., pp. 26–32. doi: 10.1016/j.procs.2013.05.005.
- [13] Q. Zhou, Z. Jiang, and F. Yang, "Sentences Similarity Based on Deep Structured Semantic Model and Semantic Role Labeling\*", in 2020 International Conference on Asian Language Processing, IALP 2020, Institute of Electrical and Electronics Engineers Inc., Dec. 2020, pp. 40–44. doi: 10.1109/IALP51396.2020.9310496.
- [14] C. Pacheco and I. Garcia, Sep. 2012. "A systematic literature review of stakeholder identification methods in requirements elicitation," in Journal of Systems and Software, pp. 2171–2181. doi: 10.1016/j.jss.2012.04.075.
- [15] S. Tiwari and S. S. Rathore, 2017. "A Methodology for the Selection of Requirement Elicitation Techniques," Sep. 2017, [Online]. Available: <http://arxiv.org/abs/1709.08481>
- [16] M. A. Nadeem and S. U.-J. Lee, Nov. 2019. "Requirement Elicitation Framework for Global Software Development," Indian J Sci Technol, vol. 12, no. 43, pp. 1–6, doi: 10.17485/ijst/2019/v12i43/146882.
- [17] S. Khalid, S. Ayaz, T. Khalil, M. Usman Akram, and S. Sahar, Jan. 2018, "Interview based iterative requirement elicitation for ARMD detection in OCT images," in Proceedings of Computing Conference 2017, Institute of Electrical and Electronics Engineers Inc., pp. 610–614. doi: 10.1109/SAI.2017.8252159.
- [18] C. Pacheco, I. Garcia, and M. Reyes, Aug. 2018. "Requirements elicitation Techniques: A systematic literature review based on the maturity of the techniques," IET Software, vol. 12, no. 4, pp. 365–378, doi: 10.1049/iet-sen.2017.0144.
- [19] S. Khan<sup>1</sup>, A. B. Dulloo<sup>2</sup>, and M. Verma<sup>3</sup>, 2014. "Systematic Review of Requirement Elicitation Techniques," [Online]. Available: <http://www.irphouse.com/ijct.htm>
- [20] D. Firesmith, "Modern Requirements Specification," 2003. [Online]. Available: [http://www.jot.fm/issues/issue\\_2003\\_03/column6](http://www.jot.fm/issues/issue_2003_03/column6)
- [21] M. Alodadi and V. P. Janeja, Dec. 2015. "Similarity in Patient Support Forums: Using TF-IDF and Cosine Similarity Metrics," in Proceedings - 2015 IEEE International Conference on Healthcare Informatics, ICHI 2015, Institute of Electrical and Electronics Engineers Inc., pp. 521–522. doi: 10.1109/ICHI.2015.99.
- [22] N. Dehak, R. Dehak, J. Glass, D. Reynolds, and P. Kenny, 2010. "Cosine Similarity Scoring without Score Normalization Techniques."
- [23] M. Younas, D. N. A. Jawawi, I. Ghani, and M. A. Shah, Jun. 2020. "Extraction of non-functional requirement using semantic similarity distance," Neural Comput Appl, vol. 32, no. 11, pp. 7383–7397, doi: 10.1007/s00521-019-04226-5.
- [24] F. Husein Wattiheluw and R. Sarno, 2018. "Developing Word Sense Disambiguation Corporuses using Word2vec and Wu Palmer for Disambiguation."
- [25] A. Agung Putri Ratna, A. Kaltsum, L. Santiar, H. Khairunissa, I. Ibrahim, and P. Dewi Purnamasari, 2020. "Term Frequency-Inverse Document Frequency Answer Categorization with Support Vector Machine on Automatic Short Essay Grading System with Latent Semantic Analysis for Japanese Language."
- [26] W. Vach and O. Gerke, Jan. 01, 2023. "Gwet's AC1 is not a substitute for Cohen's kappa – A comparison of basic properties," MethodsX, vol. 10. Elsevier B.V., doi: 10.1016/j.mex.2023.102212.
- [27] J. A. Pamungkas, Y. Priyadi, and M. J. Alibasa, 2022. "Measurement of Similarity Between Requirement Elicitation and Requirement Specification Using Text Pre-Processing in the Cinemaloka Application."
- [28] S. Madhukar Salve, S. Neha Samreen, N. Khatri-Valmik, and A. Professor, 2020. "A Comparative Study on Software Development Life Cycle Models," International Research Journal of Engineering and Technology, [Online]. Available: [www.irjet.net](http://www.irjet.net)
- [29] S. Kasus et al., 2022. "Pembuatan Akta Berbasis Web dengan Menggunakan Metode SDLC Model Waterfall."

