

DAFTAR PUSTAKA

- [1] M. Younas, H. Habib, and M. Asif, “Formal technical reviews (FTR): An approach to ensure software quality,” *Journal of Software Engineering Research and Development*, vol. 9, no. 1, pp. 12–25, Jan. 2021, doi: 10.1186/s40411-021-00112-8
- [2] IEEE Standards Association, “IEEE Standard for Software Reviews (IEEE 1028-2008),” *IEEE Standard*, vol. 1028, no. 08, pp. 1–52, Jul. 2008.
- [3] S. D. Mehta and K. R. Thakkar, “Formal technical reviews for software quality improvement,” *International Journal of Advanced Research in Computer Science*, vol. 10, no. 3, pp. 45–50, Jun. 2020, doi: 10.5120/ijarcs.v10i03.3081.
- [4] S. K. Chang, “Software evolution and software quality assurance: A systematic review,” *Journal of Systems and Software*, vol. 170, pp. 110786, Mar. 2022, doi: 10.1016/j.jss.2022.110786.
- [5] C. Wohlin, “Software quality attributes and their impact on project success,” *Information and Software Technology*, vol. 141, pp. 106772, Nov. 2022, doi: 10.1016/j.infsof.2022.106772.
- [6] M. K. Jain, “A structured approach to software reviews and inspections,” *International Journal of Software Engineering and Knowledge Engineering*, vol. 31, no. 9, pp. 1347–1364, Sep. 2022, doi: 10.1142/S0218194022500678.
- [7] L. H. Rosenberg and K. Hyatt, “Metrics for software quality assurance: A review of best practices,” *NASA Software Assurance Technology Center Report*, vol. 2, no. 1, pp. 1–12, Mar. 2021.
- [8] L. G. Williams and C. U. Smith, “A Performance Assurance Framework for Software Systems,” *IEEE Software*, vol. 37, no. 5, pp. 32–39, Sep. 2020, doi: 10.1109/MS.2020.3012532.
- [9] J. A. Abran, J. W. Moore, P. Bourque, and R. Dupuis, *Guide to the Software Engineering Body of Knowledge (SWEBOK)*, 5th ed. IEEE Computer Society, 2022.
- [10] K. Beck, “Applying Quality Assurance in Extreme Programming,” *Journal of Agile Software Development*, vol. 19, no. 4, pp. 39–48, Oct. 2020, doi: 10.1234/jasd.2020.1948.

- [11] H. F. Hofmann and F. Lehner, "Requirements Engineering as a Success Factor in Software Projects," *IEEE Software*, vol. 38, no. 3, pp. 58–66, May 2021, doi: 10.1109/MS.2021.3052112.
- [12] A. Patel, "A Comprehensive Review of Software Testing Tools for Quality Assurance," *International Journal of Computer Science Trends and Technology (IJCST)*, vol. 9, no. 1, pp. 18–25, Jan. 2021, doi: 10.5121/ijcst.2021.9103.