

Daftar Pustaka

- [1] Ahsan, K., Shah, H., & Kingston, P. (2010). RFID Applications: An Introductory and Exploratory Study. *IJCSI International Journal of Computer Science Issues Vol. 7*.
- [2] Anonim. (2014, April 8). *Architecture Tradeoff Analysis Method*. Retrieved from <https://www.sei.cmu.edu/architecture/tools/evaluate/atam.cfm>
- [3] Babar, M. A., & Gorton, I. (n.d.). Comparison of Scenario-Based Software Architecture Evaluation Methods.
- [4] Chao, C.-C., Yang, J.-M., & Jen, W.-Y. (2007). Determining technology trends and forecasts of RFID by a historical review and bibliometric analysis from 1991 to 2005. *Technovation 27*.
- [5] Choi, H., & Yeom, K. (2002). An Approach to Software Architecture Evaluation with the 4+1 View Model of Architecture. *Proceedings of the Ninth Asia-Pacific Software Engineering Conference*. IEEE.
- [6] Clements, P., Bergey, J., & Mason, D. (2005). Using the SEI Architecture Tradeoff Analysis Method to Evaluate WIN-T: A Case Study. *Software Architecture Technology Initiative*.
- [7] Dobrica, L., & Niemela, E. (2002). A Survey on Software Architecture Analysis Methods. *IEEE Transactions on Software Engineering, Vol. 28, No. 7*.
- [8] Domdouzis, K., Kumar, B., & Anumba, C. (2007). Radio-Frequency Identification (RFID) applications: A brief introduction. *Advanced Engineering Informatics 21*.
- [9] Kazman, R., Bass, L., Lattanze, T., & Northrop, L. (2005). A Basis for Analyzing Software Architecture Analysis Method. *Software Quality Journal*, 329-355.
- [10] Kazman, R., Clements, P., & Bass, L. (2012). *Software Architecture In Practice Third Edition*. Addison-Wesley Professional.

- [11] Maréchaux, J.-L. (2005). Developing a J2EE Architecture with Rational Software Architect Using the Rational Unified Process.
- [12] Smith, D., & Merson, P. (2003). Using Architecture Evaluation to Prepare a Large Web Based System for Evolution. *Proceedings of the Fifth IEEE International Workshop on Web Site Evolution*. IEEE.
- [13] Sun, C., & Jiang, F. (2013). Research on RFID Applications in Construction Industry. *Journal of Networks, Vol. 8, No. 5*.
- [14] Zhu, L., Aurum, A., Gorton, I., & Jeffery, R. (2005). Tradeoff and Sensitivity Analysis in Software Architecture Evaluation Using Analytic Hierarchy Process. *Software Quality Journal, 13*.