

## DAFTAR PUSTAKA

- [1] O. M. Group, "The Unified Modeling Language," June 2015. [Online]. Available: <https://www.uml-diagrams.org>. [Diakses 14 April 2018].
- [2] L. Bass, P. Clements dan R. Kazman, *Software Architecture in Practice*, Addison-Wesley, 2003.
- [3] Warkim dan D. I. Sensuse, "Model Integrasi Sistem dengan Pendekatan Metode Service Oriented Architecture dan Model View Controller pada Pusat Penelitian Perkembangan Iptek Lembaga Ilmu Pengetahuan Indonesia," *Jurnal Teknik Informatika dan Sistem Informasi*, vol. 3, no. 1, pp. 84-103, 2017.
- [4] A. Inc., "Model-View-Controller," 21 Oktober 2015. [Online]. Available: <https://developer.apple.com/library/content/documentation/General/Conceptual/DevPedia-CocoaCore/MVC.html>. [Diakses 30 Januari 2018].
- [5] "Get Started with Clean Swift - Clean Swift," 2018. [Online]. Available: <https://clean-swift.com>. [Diakses 11 Januari 2018].
- [6] "Clean Swift iOS Architecture for Fixing Massive View Controller," 2018. [Online]. Available: <https://clean-swift.com/clean-swift-ios-architecture/>. [Diakses 30 Januari 2018].
- [7] M. Piotrowski, "#24 Architecture Wars – A New Hope," *swifting.io*, 7 September 2016. [Online]. Available: <https://swifting.io/blog/2016/09/07/architecture-wars-a-new-hope/>. [Diakses 15 April 2018].
- [8] R. C. Martin, *Clean Architecture*, USA: Prentice Hall, 2017.
- [9] R. C. Martin, "Design Principles and Design Patterns," 2000.
- [10] M.-C. Lee, "Software Quality Factors and Software Quality Metrics to Enhance Software Quality Assurance," *British Journal of Applied Science & Technology*, pp. 3069-3095, 2014.
- [11] M. B. K. A. M. F. Tarcísio Filó, "A Catalogue of Thresholds for Object-Oriented Software Metrics," dalam *SOFTENG 2015 : The First*

*International Conference on Advances and Trends in Software Engineering*,  
Barcelona, 2015.

- [12] T. J. McCabe, "A Complexity Measure," *IEEE TRANSACTIONS ON SOFTWARE ENGINEERING*, Vol. 1 dari 2SE-2, no. 4, pp. 308-320, December 1976.
- [13] H. Chen, "Analysis of Software Architecture Quality Metrics," *Software Construction*, Aachen, 2014.
- [14] C. Pautasso, "RESTful Web Services: Principles, Patterns, Emerging Technologies," *Springer Science Business Media New York*, 2014.
- [15] Laravel, "API Authentication (Passport)," Laravel, [Online]. Available: <https://laravel.com/docs/5.5/passport>. [Diakses 2 Februari 2018].
- [16] E. D. Hardt, "The OAuth 2.0 Authorization Framework," Microsoft, 2012.
- [17] terryyin, "GitHub - terryyin/lizard," [Online]. Available: <https://github.com/terryyin/lizard>. [Diakses 20 02 2018].
- [18] A. Inc., "User Interface Testing," 24 January 2017. [Online]. Available: [https://developer.apple.com/library/content/documentation/DeveloperTools/Conceptual/testing\\_with\\_xcode/chapters/09-ui\\_testing.html#//apple\\_ref/doc/uid/TP40014132-CH13-SW1](https://developer.apple.com/library/content/documentation/DeveloperTools/Conceptual/testing_with_xcode/chapters/09-ui_testing.html#//apple_ref/doc/uid/TP40014132-CH13-SW1). [Diakses 17 April 2017].