

DAFTAR PUSTAKA

- Bangare, S. L., Gupta, S., Dalal, M., & Inamdar, A. (2016). Using Node . Js to Build High Speed and Scalable Backend Database Server, (March), 61–64.
- Bowen, T. P. (n.d.). SPECIFICATION OF SOFTWARE QUALITY ATTRIBUTES VOLUME 1
- Budyastomo, A. W., Saputro, A. S. L., & Rukma, K. C. (2014). PENGUJIAN KUALITAS SISTEM PAKAR DETEKSI KERUSAKKAN MESIN SEPEDA MOTOR NON MATIC DENGAN MENGGUNAKAN METODE MC CALL Avin, 141–146.
- Burgess, M. (2004). *Analytical Network and System*.
- Burkett, I. (2010). Using the Business Model Canvas for Social Enterprise Design, 1–30.
- Cockburn, A. (2008). Using Both Incremental and Iterative Development. *CrossTalk: The Journal of Defense Software Engineering*, 21(5), 27–30. Retrieved from <http://alistair.cockburn.us/Using+both+incremental+and+iterative+development>
- Dahanayake, A., & Thalheim, B. (n.d.). Enriching Conceptual Modelling Practices through Design Science, 497–510.
- Djaelani, A. R. (2013). Teknik Pengumpulan Data Dalam Penelitian Kualitatif. *FPTK IKIP Veteran Semarang*, 82–92.
- Fielding, R. T. (2000). Architectural Styles and the Design of Network-based Software Architectures. *Building*, 54, 162. <https://doi.org/10.1.1.91.2433>
- Finkelstein, A., & Savigni, A. (2002). Ubiquitous web application development-a framework for understanding. *6th World ...*, (1), 8. Retrieved from <http://www0.cs.ucl.ac.uk/staff/A.Finkelstein/papers/uwa.pdf>
- Gottschalk, K., Graham, S., Kreger, H., & Snell, J. (2002). Introduction to Web services architecture. *IBM System Journal*, 41(2), 170–177. <https://doi.org/10.1147/sj.412.0170>
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design Science in Information Systems Research. *Design Science in IS Research MIS*

- Quarterly*, 28(1), 75–105. <https://doi.org/10.2307/25148625>
- Informasi-aiti, J. T. (2009). Implementasi Model View Controller dan Object Relational Mapping pada Content, 6(1), 30–44.
- Larman, C. (n.d.). Applying UML and Patterns.
- McCall, J. a., Richards, P. K., & Walters, G. F. (1977). Factors in software quality: Concept and Definitions of Software Quality, *I*(November), 188.
- Ming-Chang, L. (2014). Software {Quality} {Factors} and {Software} {Quality} {Metrics} to {Enhance} {Software} {Quality} {Assurance}. *British Journal of Applied Science & Technology*, 4(21), 3069. <https://doi.org/10.9734/BJAST/2014/10548>
- Naik, K., & Tripathy, P. (2008). *Software Testing and Quality Assurance. Theory and Practice*. <https://doi.org/10.1002/9780470382844>
- Osterwalder, A., & Pigneur, Y. (2010). *Business Model Generation: A Handbook for Visionaries, Game Changers, and Challengers. A handbook for visionaries, game changers, and challengers*. <https://doi.org/10.1523/JNEUROSCI.0307-10.2010>
- Sutanta, E., & Mustofa, K. (2012). Identifying The Needs of Web Service to Data Synchronization Between Information Systems as E-Government Ecosystem at Bantul-Yogyakarta. *Teknik Informatika - STMIK Bandung*, 2(3), 20–26. <https://doi.org/10.1073/pnas.0703993104>
- Wahono, R. S. (2006, June). Teknik Pengukuran Kualitas Perangkat Lunak. Retrieved from <http://romisatriawahono.net/2006/06/05/teknik-pengukuran-kualitas-perangkat-lunak/comment-page-1/>
- Wibisono, W., & Baskoro, F. (2002). Pengujian Perangkat Lunak Dengan Menggunakan Model Behaviour Uml. *Juti*, 01, 43–50.
- Booth David, dkk, 2004, Web Service Architecture, <http://www.w3.org/TR/ws-arch/> diakses pada Selasa 17 Oktober 2017
- Introducing JSON, <http://json.org/> diakses pada Rabu 18 Oktober 2017
- Features, <https://www.jetbrains.com/phpstorm/features/> diakses pada Rabu 18 Oktober 2017
- Postman Docs, <https://getpostman.com/docs> diakses pada Sabtu 21 Oktober 2017
- Supriyanto. (2009). Business Plan Sebagai Langkah Awal Memulai Usaha. *Jurnal*

Ekonomi & Pendidikan, Vol.6 No.1, April 2009

Shilcock, M. and Stutchfield, G. (2008) ‘Information Technology’, Veterinary Practice Management, pp. 169–180. doi: 10.1016/B978-0-7020-2920-2.50020-0.

Hasil Survei, <https://apjii.or.id/> diakses pada Minggu 15 Oktober 2017

Fielding, Roy T. (2000) : Architectural Styles and The Design of Network-based Software Architectures,
<http://www.ics.uci.edu/~fielding/pubs/dissertation/top.htm>, diakses pada 23 Desember 2017

Angka, Kabupaten Bandung Barat Dalam (2016) . URL
<http://bandungbaratkab.go.id/media/artikel//18/448897a504-bandung-barat-dalam-angka-2016-finale2.pdf> diakses pada Kamis 18 Mei 2018