

DAFTAR PUSTAKA

- Alshayeb, Mohammad (2013). On The Relationship Of Class Stability And Maintainability. *IET Software*, 7 (6), 339-347.
- Al-Qutaish, Rafa E. (2010). Quality Models in Software Engineering Literature: An Analytical and Comparative Study. *Journal of American Science* 6, 166-175.
- Bath, Graham, dan McKay, Judy (2014). *The Software Test Engineer's Handbook: A Study Guide for the ISTQB Test Analyst and Technical Test Analyst Advanced Level Certificates 2012*. 2nd. Rocky Nook, Santa Barbara.
- Bouwers, Eric, Correia, Jose Pedro, Deursen, Arie van, dan Visser, Joost (2011). Quantifying the Analyzability of Software Architectures. Ninth Working IEEE/IFIP Conference on Software Architecture.
- Dalkir, Kimiz, dan Liebowitz, Jay (2011). *Knowledge Management in Theory and Practice*. 2nd edition. The MIT Press, Cambridge.
- Djaali (2008). *Skala Likert*. Pustaka Utama, Jakarta.
- Eriksson, Ulf (2016). *ReQtest Explains: What Is Recovery Testing?* Tersedia di <https://reqtest.com/testing-blog/reqtest-explains-what-is-recovery-testing>, diakses pada 13 April 2018.
- Fajri, Em Zul dan Senja, Ratu Aprilia (2008). *Kamus Lengkap Bahasa Indonesia*. Edisi Revisi, Cet. 3, Difa Publishers, Semarang.
- Ghozali, Imam (2018). *Aplikasi Analisis Multivariate dengan Program IBM SPSS* 23. Edisi 8. Badan Penerbit Universitas Diponegoro, Semarang.
- Hall, James A. (2011). *Accounting Information Sistem*. 7th edition. Cengage Learning, Mason.
- Hass, Anne Mette Jonassen (2008). *Guide to Advanced Software Testing*. Artech House, Norwood.
- Ingeno, Joseph (2018). *Software Architect's Handbook*. Birmingham: Packt Publishing Ltd.
- James, Ted. *Operation Strategy*. 2011. Bookboon.
- Januari, Shinta (2016). Evaluasi Sistem Manajemen Pengetahuan Dengan Pendekatan Analisis Faktor Pada PT Anabatic Technologies Tbk. Tesis. Universitas Bina Nusantara, Jakarta.
- Khana, Suhel Ahmad, dan Khan, Raees Ahmad (2012). Analyzability Quantification Model of Object Oriented Design. *Procedia Technology*, 4, 536-542.
- Kristin, Desi Maya (2013). Evaluasi Knowledge Management System Di Kompas Gramedia Menggunakan Analisa Faktor. Tesis. Universitas Bina Nusantara, Jakarta.
- Laudon, Kenneth C. dan Laudon, Jane P. (2014). *Management Information Systems Managing the Digital Firm*. 13th. Pearson, Edinburgh Gate.
- Lenhard, Jorg, Harrer, Simon, dan Wirtz, Guido (2013). Measuring the Installability of Service Orchestrations Using the Square Method. IEEE 6th International Conference on Service-Oriented Computing and Applications.

- Leon, Alexis (2008). *ERP Demystified*. 2nd. Tata Mcgraw-Hill, New Delhi.
- McKenzie, Elizabeth, McTiernan, Conor (2013). The role of knowledge codification and communication in standard operating procedures. 9th Annual Tourism And Hospitality Research In Ireland Conference (THRIC). Galway, 6-7th June. Galway-Mayo Institute of Technology.
- Mifsud, Justin (2011). The Difference (And Relationship) Between Usability and Learnability. Tersedia di <https://usabilitygeek.com/the-difference-and-relationship-between-usability-and-learnability>, diakses pada 21 Maret 2018.
- Mifsud, Justin (2015). *Usability Metrics – A Guide to Quantify the Usability of Any System*. Tersedia di <https://usabilitygeek.com/usability-metrics-a-guide-to-quantify-system-usability>, diakses pada 21 Maret 2018.
- Mitchell, Jamie L., dan Black, Rex (2015). *Advanced Software Testing*, 3. 2nd. Rocky Nook, Santa Barbara.
- Mohajan, Haradhan Kumar (2016). Sharing of Tacit Knowledge in Organizations: A Review. *American Journal of Computer Science and Engineering*. 3 (2), 6-19.
- Nagarajan, Adithya, dan Vaddadi, Ajay (2016). Automated Fault-Tolerance Testing. *IEEE International Conference on Software Testing, Verification and Validation Workshops*.
- Netinanta, Paniti (2013). Design Reusability and Adaptability for Concurrent Software. *AASRI Procedia*, 5, 133–139.
- Nezafati, Navid, Afraze, Abbas, dan Jalali, S. Mohammad J. (2009). A dynamic model for measuring knowledge level of organizations based on Nonaka and Takeuchi Model (SECI). *Scientific Research and Essay*. 4, 531-542.
- Pennycook, S.J., Sewall, J.D., Lee, V.W. (2017). Implications of a metric for performance portability. *Future Generation Computer Systems*.
- Prihartono, Johaness Tono (2015). Analisis Pengaruh Faktor-Faktor Kualitas Aplikasi Mobile GO-JEK Terhadap Kepuasan Pengguna Akhir Untuk Peningkatan Kinerja Bisnis Perusahaan. Tesis. Universitas Gadjah Mada, Yogyakarta.
- Rodriguez, Moises, Oviedo, Jesus Ramon, dan Piattini, Mario (2016). Evaluation of Software Product Functional Suitability: A Case Study. *SQL* 18 (3).
- Rohr, Matthias (2015). “Workload-sensitive Timing Behavior Analysis for Fault Localization in Software Systems”. Dissertation. Kiel University, Kiel.
- Saide, Mahendrawathi ER. (2015). Knowledge Management Support For Enterprise Resource Planning Implementation. *Procedia Computer Science*, 72, 613-621.
- Samara, Tarek (2015). *ERP and Information Systems: Integration or Disintegration*. 5th. ISLE LTD, London.
- Saxena, Satyam, dan Dubey, Sanjay Kumar (2013). Impact of Software Design Aspects on Usability. *International Journal of Computer Applications*, 61 (2).
- Schmidt, Richard F. (2013). *Software Engineering: Architecture-driven Software Development*. Elsevier Inc, Waltham.

- Sitharanjani, K., dan Geetha, V (2015). Changeability in Software Structural Design. *International Journal of Computer Sciences and Engineering*, 3 (5), 72-78.
- Stevens, Roxanne Helm, Millage, Joshua, and Clark, Sondra (2010). Waves of Knowledge Management: The Flow between Explicit and Tacit Knowledge. *American Journal of Economics and Business Administration*, 2, 129-135.
- Sudhaman, Parthasarathy, dan Thangavel, Chandrakumar (2014). Efficiency analysis of ERP projects—software quality perspective. *International Journal of Project Management*, 33, 961-970.
- Suraweera, Theekshana, Mahagederawatte, Suvimali, Kahandawaarachchi, Chathurangika, Hewamallikage, Pulathisi, Periyapperuma, Dilhan and Adipola, Madurangi (2008). Knowledge Management Implications in ERP Implementations: Evidence from Sri Lankan Cases.
- Teruel, Miguel A., Navarro, Elena, Jaquero, Victor Lopez, Montero, Francisco, Jaen, Javier, dan Gonzalez, Pascual (2012). Analyzing the understandability of Requirements Engineering languages for CSCW systems: A family of experiments. *Information and Software Technology* 54, 1215-1228.
- Tondel, Inger Anne, Jaatun, Martin Gilje, dan Jensen, Jostein (2008). *Learning from Software Security Testing. IEEE International Conference on Software Testing Verification and Validation Workshop*.
- Torabia, Fatemeh, dan El-Den, Jamal (2017). The impact of Knowledge Management on Organizational Productivity: A Case Study on Koosar Bank of Iran. 4th Information Systems International Conference 2017.
- Umar, Muhammad Aminu, dan Ghazali, Masitah (2014). Investigation into Usability Attributes for Embedded Systems Testing. *International Journal of Software Engineering and Technology*, 1 (2).
- Widarjono, Agus (2015). *Analisis Multivariat Terapan Dengan Program SPSS, AMOS, dan SMARTPLS*. Edisi 2. UPP STIM YKPN, Yogyakarta.
- Williams, Brian K., dan Sawyer, Stacey C. (2011). *Using Information Technology*. 9th Edition. McGraw-Hill, New York.
- Yange, Terungwa Simon, dan Oluoha, Onyekware U. (2018). The Evaluation of Software Solutions for Reliability using Modified Musa's Basic Execution Time Model. *International Journal of Computer Applications* (0975–8887), 180 (20).
- Zaglago, Light., Chapman, Craig., dan Shah, Hanifa (2016). ERP Sistem Implementation and Tacit Knowledge Sharing. *Proceedings of the World Congress on Engineering 2016*, 1.
- Zhang, Wei, Ma, Zhenyu, Lu, Qingling, Wang, Xiaozhen, dan Liu, Dawei (2014). A method of software maintainability evaluation based on static analysis. *Applied Mechanics and Materials*, 651-653, 1757-1760.