

## DAFTAR PUSTAKA

- Abd, T., Abd, M., & Kholief, S. (2016). Identify and Classify Critical Success Factor of Agile Software Development Methodology Using Mind Map. *International Journal of Advanced Computer Science and Applications*, 7(5), 83–92. <https://doi.org/10.14569/ijacsa.2016.070513>
- Abrar, H. (2009). *Manajemen Proyek (Perencanaan Penjadwalan dan Pengendalian Proyek)*. Yogyakarta: Andi.
- Alryalat, M., Adebiaye, R., & Alryalat, H. (2017). Maximizing IT Investment Returns: Strategic Alignment of Information Technology towards Corporate Performances. *American Journal of Applied Mathematics and Statistics*, 5(2), 72–79. <https://doi.org/10.12691/ajams-5-2-5>
- Anantatmula, V. S. (2015). Strategies for Enhancing Project Performance. *Journal of Management in Engineering*, 31(6), 04015013. [https://doi.org/10.1061/\(asce\)me.1943-5479.0000369](https://doi.org/10.1061/(asce)me.1943-5479.0000369)
- Apriyanto, R. D. (2018). Faktor-faktor yang mempengaruhi kinerja proyek sistem informasi di Indonesia. *Tesis*. Pascasarjana Fakultas Teknologi Industri, Universitas Islam Indonesia.
- Arikunto. (2006). *Prosedur Penelitian Suatu Pendekatan Praktek*. Jakarta: PT Rineka Cipta.
- Bambang, H. (2003). *Startegi Manajemen*. Jakarta: Banyumedia.
- Banihashemi, S., Hosseini, M. R., Golizadeh, H., & Sankaran, S. (2017). Critical success factors (CSFs) for integration of sustainability into construction project management practices in developing countries. *International Journal of Project Management*, 35(6), 1103–1119. <https://doi.org/10.1016/j.ijproman.2017.01.014>
- Bell, T. E., & Thayer, T. A. (1976). SOFTWARE REQUIREMENTS: ARE THEY REALLY A PROBLEM? W Defense and Space Systems Group Redondo Beach , California , Keywords and Phrases Ballistic Missile Defense Requirements Requirements Problems Software Engineering Software Requirements Software Requi. *Proceedings of the 2nd International Conference on Software Engineering*. IEEE Computer Society Press., 61–68.
- Bin Ladjamudin. (2013). *Analisis dan Desain Sistem Informasi*. Analisis dan Desain Sistem Informasi (Vol. 53). Yogyakarta: Andi.
- Cahrvat. (2003). *Project Management Methodologies: Selecting, Implementing and Supporting*. New York: John Wiley & Sons Inc.
- Camilleri, E. (2012). *Project success: Critical factors and behaviours*. *Project Management Journal* (Vol. 43). <https://doi.org/10.1002/pmj.21282>
- Changiz, & Mohsen. (2015). Journal of Enterprise Information Management. *Journal of Enterprise Information Management The Learning Organization Iss Journal of Enterprise Information Management*, 28(2), 14–39. Retrieved from <http://dx.doi.org/10.1108/JEIM-09-2013-0066%5Cnhttp://dx.doi.org/10.1108/TLO-05->

- Cresweel. (2010). *Research Design: Pendekatan Kualitatif, Kuantitatif, dan Mixed*. Yogyakarta: PT Pustaka Pelajar.
- Culler, E. W. (2009). THE DEGREE OF RELATIONSHIP BETWEEN CRITICAL SUCCESS FACTORS by A Dissertation Presented in Partial Fulfillment of the Requirements for the Degree Doctor of Management in Organizational Leadership UNIVERSITY OF PHOENIX February 2009 UMI Number : 3381832, (February).
- Dalcher, D. (2012). The nature of project management: A reflection on The Anatomy of Major Projects by Morris and Hough. *International Journal of Managing Projects in Business*, 5(4), 643–660. <https://doi.org/10.1108/17538371211268960>
- David R. Fred. (2013). *Strategic Management*.
- Ferdinand. (2006). *Metode Penelitian Manajemen*. Semarang: Badan Penerbit Universitas Diponegoro.
- Forster, N. S., & Rockart, J. F. (1989). *Critical Success Factors: An annotated bibliography. MIT Sloan Review*. Massachusetts Institute of Technology.
- Freundvol. (1988). *Critical Success Factors, "Planning Review."*
- Ganney, P. S., Pisharody, S., & Claridge, E. (2013). *Software Engineering. Clinical Engineering: A Handbook for Clinical and Biomedical Engineers*. <https://doi.org/10.1016/B978-0-12-396961-3.00009-3>
- Garousi, V., Coşkunçay, A., Betin-Can, A., & Demirörs, O. (2015). A survey of software engineering practices in Turkey. *Journal of Systems and Software*, 108(September 2018), 148–177. <https://doi.org/10.1016/j.jss.2015.06.036>
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 25*. Semarang: Badan Penerbit Universitas Diponegoro.
- Gomes, J. M. V. (2018). Organisational Maturity and Information Systems and Technology Projects in Healthcare: The Mediation of Project Management. *PQDT - Global*, 411. Retrieved from <https://www.proquest.com/dissertations-theses/organisational-maturity-information-systems/docview/2082284528/se-2?accountid=17242>
- Hakim, L. (2019). *Prinsip-Prinsip Dasar Sistem Informasi Manajemen*.
- Haughey. (2009). Waterfall vs Agile: How Should I Approach my Software Development Project? Retrieved from <https://www.seguetech.com/waterfall-vs-agile-methodology/>
- Hoegl, M., & Gemuenden, H. G. (2001). Teamwork Quality and the Success of Innovative Projects: A Theoretical Concept and Empirical Evidence. *Organization Science*. <https://doi.org/10.1287/orsc.12.4.435.10635>
- Howell, D., Windahl, C., & Seidel, R. (2010). A project contingency framework based on uncertainty and its consequences. *International Journal of Project Management*, 28(3), 256–264. <https://doi.org/10.1016/j.ijproman.2009.06.002>
- Ika, L. A., Diallo, A., & Thuillier, D. (2010). Project management in the international development industry: The project coordinator's perspective. *International Journal of Managing Projects in Business*, 3(1), 61–93. <https://doi.org/10.1108/17538371011014035>

- International, C. (2015). CHAOS Report 2015. *The Standish Group International Inc*, 1–13.
- Irfan, M., & Hassan, M. (2019). The effect of project governance and sustainability on project success of the public sector organizations in Pakistan. *Pertanika Journal of Social Sciences and Humanities*, 27(1), 177–198.
- Ismail, F., Yusuwan, N. M., & Baharuddin, H. E. A. (2012). Management Factors for Successful IBS Projects Implementation. *Procedia - Social and Behavioral Sciences*, 68, 99–107. <https://doi.org/10.1016/j.sbspro.2012.12.210>
- Joslin, R., & Müller, R. (2015). Relationships between a project management methodology and project success in different project governance contexts. *International Journal of Project Management*, 33(6), 1377–1392. <https://doi.org/10.1016/j.ijproman.2015.03.005>
- Jun, L., Qiuzhen, W., & Qingguo, M. (2011). The effects of project uncertainty and risk management on IS development project performance: A vendor perspective. *International Journal of Project Management*, 29(7), 923–933. <https://doi.org/10.1016/j.ijproman.2010.11.002>
- Jung, J. Y., Wang, Y. J., & Wu, S. (2009). Competitive strategy, TQM practice, and continuous improvement of international project management: A contingency study. *International Journal of Quality and Reliability Management*, 26(2), 164–183. <https://doi.org/10.1108/02656710910928806>
- Kadir, A. (2014). Pengenalan sistem informasi edisi revisi. Yogyakarta: Andi, 2.No Title. *Edisi Revisi*, (January). <https://doi.org/10.13140/2.1.2637.6328>
- Kocherla, S. (2012). Evaluating Managerial Styles for System Development Life-Cycle Stages to Ensure Software Project Success. *Dissertation*, 74(1–A(E)), No Pagination Specified. Retrieved from [http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=psyc10&AN=2013-99130-076http://rd8hp6du2b.search.serialssolutions.com/?url\\_ver=Z39.88-2004&rft\\_val\\_fmt=info:ofi/fmt:kev:mtx:book&rft\\_id=info:sid/Ovid:psyc10&rft.genre=book&rft\\_id=info:d](http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=psyc10&AN=2013-99130-076http://rd8hp6du2b.search.serialssolutions.com/?url_ver=Z39.88-2004&rft_val_fmt=info:ofi/fmt:kev:mtx:book&rft_id=info:sid/Ovid:psyc10&rft.genre=book&rft_id=info:d)
- Lin, A., Chang, T. H., Fu, H. P., Yeh, H. P., Hsu, K. Y., & Tsai, H. Y. (2018). Analysis of the CSFs affecting project execution: a case application. *Total Quality Management and Business Excellence*, 29(7–8), 848–865. <https://doi.org/10.1080/14783363.2016.1245581>
- Lyczkowski, R. W., Podolski, W. F., Bouillard, J. X., & Folga, S. M. (2012). Design parameters. *SpringerBriefs in Applied Sciences and Technology*, (9781461435907), 47–65. [https://doi.org/10.1007/978-1-4614-3591-4\\_5](https://doi.org/10.1007/978-1-4614-3591-4_5)
- Mir, F. A., & Pinnington, A. H. (2014). Exploring the value of project management: Linking Project Management Performance and Project Success. *International Journal of Project Management*, 32(2), 202–217. <https://doi.org/10.1016/j.ijproman.2013.05.012>
- Nasehi, A. (2013). A Quantitative Study on Critical Success Factors in Agile Software Development Projects; Case Study IT Company, 1–105. Retrieved from <http://bada.hb.se/bitstream/2320/12475/1/2013MASI02.pdf>
- Nelson, R. R. (2014). Project evaluation-project retrospectives: Evaluating project success, failure, and everything in between. *Strategic Information Management: Challenges and*

*Strategies in Managing Information Systems*, 4(3), 326–342.  
<https://doi.org/10.4324/9781315880884-25>

PMI. (2017). *Project Management of Body Knowledge*.

Prabowo, R. G. M. (2019). *Manajemen Strategi*. <https://doi.org/10.31227/osf.io/xu37y>

Pressman, R. S. (2010). *Software Quality Engineering: A Practitioner's Approach*. *Software Engineering: A Practitioner's Approach*. Retrieved from <http://gen.lib.rus.ec/book/index.php?md5=E1368B6CA046D3F456124359804C640F>

Priambodo, A., Handayani, P. W., & Pinem, A. A. (2019). Success Factor for IT Project Implementation in Banking Industry: A Case Study. *ICICOS 2019 - 3rd International Conference on Informatics and Computational Sciences: Accelerating Informatics and Computational Research for Smarter Society in The Era of Industry 4.0, Proceedings*. <https://doi.org/10.1109/ICICoS48119.2019.8982404>

Ratnasih, K. S., Sujana, E., & Sinarwati, N. K. (2017). Pengaruh Kecanggihan Teknologi Informasi, Partisipasi Pengguna, Dan Kemampuan Pengguna Terhadap Kinerja Sistem Informasi Akuntansi Pada Pt Pln (Persero) Area Bali Utara (Kantor Pusat). *JIMAT (Jurnal Ilmiah Mahasiswa Akuntansi SI)*, 7(1).

Rochmat Aldy Purnomo. (2017). *Analisis Statistik Ekonomi dan Bisnis dengan SPSS*. Ponorogo: Wade Group.

Rockart J.F. (1982). The Change of the Information Systems Executive : A Critical Factor Perspective. *Sloan School of Management*, 1–44.

Santoso, B. (2003). *Manajemen Proyek*. Jakarta: Guna Widya.

Sausser, B. J. (2005). Assessing NASA strategic project leadership in an era of 'better, faster, cheaper.' *ProQuest Dissertations and Theses*, 197. Retrieved from [https://subzero.lib.uoguelph.ca/login?URL=?url=https://www.proquest.com/docview/305364738?accountid=11233%0Ahttps://ocul-gue.primo.exlibrisgroup.com/openurl/01OCUL\\_GUE/01OCUL\\_GUE:GUELPH?&genre=dissertations+%26+theses&issn=&title=Assessing+NASA+strategic](https://subzero.lib.uoguelph.ca/login?URL=?url=https://www.proquest.com/docview/305364738?accountid=11233%0Ahttps://ocul-gue.primo.exlibrisgroup.com/openurl/01OCUL_GUE/01OCUL_GUE:GUELPH?&genre=dissertations+%26+theses&issn=&title=Assessing+NASA+strategic)

Shahzad, B., Mehr Awan, K., Ikram-ullah Lali, M., & Aslam, W. (2017). Identification of Patterns in Failure of Software Projects. *Journal of Information Science and Engineering*, 33(November), 1465–1480. <https://doi.org/10.6688/JISE.2017.33.6.5>

Sommer, D. (2004). *Project failure – 12 mistakes to avoid*.

Sommerville. (2009). *Software Engineering*.

Stair, R., & Reynolds, G. (2010). *Principles of Information Systems: a managerial Approach*, 9th Edition, 10.

Sugiyono. (2012). *Metode Penelitian Kuantitatif*. Yogyakarta: Gava Media.

Suyanto, M. (2007). *Marketing Strategy Top Brand Indonesia*.

Tang, L., & Li, H. (2009). Corporate social responsibility communication of Chinese and global corporations in China. *Public Relations Review*, 35(3), 199–212. <https://doi.org/10.1016/j.pubrev.2009.05.016>

Thompson, T. L. (2008). The relationship between job satisfaction and project success: A

quantitative study of project managers in Houston, Texas. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, 69(6–A), 2358. Retrieved from <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=psyc6&NEWS=N&AN=2008-99230-149>

Tony Wijaya. (2019). *Analisis Data Penelitian menggunakan SPSS*.

UNESCAP. (1988). *Tokyo Plan on Technology for Development in Asia and Pacific*.

Wahyudin, A. (2015). *Metode Penelitian Bisnis & Pendidikan*.

Wang, L., Zhang, P., Zhang, P., Li, R., Zhang, Y., & Wu, Y. (2018). A systematic approach for public-private partnership projects CSFs evaluation. *Engineering, Construction and Architectural Management*, 25(9), 1127–1145. <https://doi.org/10.1108/ECAM-05-2017-0083>

Ward and peppard, 2002. (2002). *strategic planning for information systems 3rd edition*. *Journal of Information Technology* (Vol. 6). <https://doi.org/10.1057/jit.1991.9>

Watson, P. (2009). A methodology for attaining and assessing project success for rehabilitation projects. *Journal of Building Appraisal*, 4(3), 181–189. <https://doi.org/10.1057/jba.2008.36>

Westerveld, E. (2003). The Project Excellence Model®: Linking success criteria and critical success factors. *International Journal of Project Management*, 21(6), 411–418. [https://doi.org/10.1016/S0263-7863\(02\)00112-6](https://doi.org/10.1016/S0263-7863(02)00112-6)

Widarjono. (2013). *Ekonometrika Pengantar dan Aplikasinya Disertai Panduan Eviews*. Yogyakarta.