



DAFTAR PUSTAKA

- Agarwal, R. (2004). IT Capability. *MIT Sloan CIST Research Briefing*.
- Ali, M., David, M. K., & Ching, L. L. (2014). *Using the Key Informants Interviews (KIs) Technique: A Social Sciences Study with Malaysian and Pakistani Respondents*.
- Bakan, I., & Sekkeli, Z. H. (2017). Types of Information Technology Capability and Their Impacts on Competitiveness. *Research Journal of Business and Management*, 201-210.
- Bakan, I., & Sekkeli, Z. H. (2017). TYPES OF INFORMATION TECHNOLOGY CAPABILITY AND THEIR IMPACTS ON COMPETITIVENESS. *Research Journal of Business and Management*.
- Bhradawaj, A. (2000). A resource-based perspective on information technology capability and firm performance: an empirical investigation. *MIS Quarterly*, 169-196.
- British Computer Society . (2004). *The challenges of complex IT projects. The report of a working group from the Royal Academy of Engineering and the British Computer Society*. London: The Royal Academy of Engineering .
- Chen, Y., Wang, Y., Nevo, S., Jin, J., Wang, L., & Chow, W. (2013). IT capability and organizational performance: the roles of business process agility and environmental factors. *European Journal of Information Systems*, 1-17.
- Chester, A. N. (1994). Aligning Technology with Business Strategy. *Research-Technology Management*, 25-32.
- Creswell, J. W. (2014). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*. California: SAGE.
- Curley, M. (2008). Introducing an IT Capability Maturity Framework. ICEIS 2007. Heidelberg: Springer-Verlag Berlin Heidelberg.
- Curley, M., & Hughes, J. (2008, September). The IT Capability Maturity Framework: A Theory for Continuously Improving the Value Delivered from IT Capability. Maynooth, Ireland.
- Curley, M., Kenneally, J., & Carcary, M. (2016). *IT Capability Maturity Framework (IT-CMF)*. County Kildare, Ireland: Van Haren Publishing.
- Curley. (2004). *Managing Information Technology for Business Value*. January Intel Press.
- Granados, N., & Gupta, A. (2013). Transparency strategy: competing with information in a digital world. *MIS Quarterly*, 637-42.
- GroupMap. (n.d.). *GroupMap: Impact Effort Matrix*. Retrieved from GroupMap: <https://www.groupmap.com/portfolio/impact-effort-matrix>
- Hariyatno. (2021, September 2). *Binus University*. Retrieved March 2023, 25, from https://binus.ac.id/entrepreneur/2021/09/02/definition-of-strategic-management/?utm_source=binustoday&utm_campaign=binustodayarticleview
- Helmke, S. (2022). WHERE DO YOU START WHEN EVERYTHING FEELS URGENT? Use an effort-to-impact matrix. *The Learning Professional*.



- Henderson, J., & Venkatraman, N. (1999). Strategic alignment: Leveraging information technology for transforming organizations. *IBM Systems Journal*, 32(1).
- Humphrey, & Watts, S. (1988). Characterizing the Software Process: A Maturity Framework. *IEEE Software Management*.
- Kangas, K. (1999). Competency and capabilities based competition and the role of information technology: the case of trading by a Finland-based firm to Russia. *Journal of Information Technology Cases and Applications*, 4-22.
- Keen, P., & Williams, R. (2013). Value architectures for digital business: beyond the business model. *MIS Quarterly*, 643-8.
- McKinsey Digital. (2012, October 1). Retrieved from McKinsey: <https://www.mckinsey.com/capabilities/mckinsey-digital/our-insights/delivering-large-scale-it-projects-on-time-on-budget-and-on-value>
- Merriam-Webster. (2023, August 12). *Information technology*. Retrieved from Merriam-Webster.com dictionary: <https://www.merriam-webster.com/dictionary/information%20technology>
- Pavlou, P., & Sawy, O. E. (2010). The 'third hand': IT-enabled competitive advantage in turbulence through improvisational capabilities. *Information Systems Research*, 443-71.
- Peppard, J., & Ward, J. (2004). Beyond strategic information systems: towards an IS capability. *Journal of Strategic Information Systems*, 167-194.
- PT Merah Cipta Media. (2013). *About Us: Merah Cipta Media*. Retrieved from Merah Cipta Media: <https://www.merahciptamedia.co.id/>
- Ross, J., Beath, C., & Goodhue, D. (1996). Develop long-term competitiveness through information technology assets. *Sloan Management Review*, 31-42.
- Salavati, S., & Kareld, B. F. (2007). IT Governance & Management: An ability to be more efficient and competitive. Växjö: School of Mathematics and System Engineering.
- Sambamurthy, V., & Zmud, R. W. (2000). Research Commentary: The Organizing Logic for An Enterprise's IT Activities In The Digital Era—A Prognosis Of Practice And A Call For Research. *Information systems research*, 105-114.
- Schuesler, T., & West, J. (2018, January). *Research Affiliates: Publications*. Retrieved from Research Affiliates: <https://www.researchaffiliates.com/publications/articles/650-is-manager-selection-worth-the-effort-for-financial-advisors>
- Sulistyawati, W., Wahyudi, & Trinuryono, S. (2022). Analisis (Deskriptif Kuantitatif) Motivasi Belajar Siswa dengan Model Blended Learning di Masa Pandemi COVID19. *Kadikma*, pp. 68-73.
- The Rational IT Model. (2020). *TRIM*. Retrieved from <https://www.opentrim.org/it-strategy-management/#:~:text=IT%20Strategy%20Management%20is%20a,the%20investment%20funds%20that%20exist>
- Thompson, A. A., Peteraf, M. A., Gamble, J. E., & Strickland, A. (2020). *Crafting and Executing Strategy*. New York: McGraw-Hill.



Wade, M., & Hulland, J. (2004). Review: The resource-based view and information systems research: review, extension, and suggestions for future research. *MIS Quarterly*, 107-142.