

DAFTAR PUSTAKA

- A., F.-W., & M., W.-P. (2014). The use of ict for achieving the objectives of the business model - Social enterprise perspective . *Polish Journal of Management Studies*.
- Agha, L. (2014). The effects of health information technology on the costs and quality of medical care. *Journal of Health Economics*, 34(1), 19–30. <https://doi.org/10.1016/j.jhealeco.2013.12.005>
- Al-Mamary, Y., Shamsuddin, A., & Abdul Hamid, N. (2013). The impact of management information systems adoption in managerial decision making: a review. *Management Information Systems*.
- Barclay, D., Thompson, R., dan Higgins, C. (1995). The Partial Least Squares (PLS) Approach to Causal Modeling: Personal Computer Adoption and Use an Illustration. *Technology Studies*,. <https://doi.org/10.1017/CBO9781107415324.004>
- Barua, A., Kriebel, C. H., & Mukhopadhyay, T. (1995). Information technologies and business value: An analytic and empirical investigation. *Information Systems Research*. <https://doi.org/10.1287/isre.6.1.3>
- Bharadwaj, A. S. (2000). A resource-based perspective on information technology capability and firm performance: An empirical investigation. *MIS Quarterly: Management Information Systems*. <https://doi.org/10.2307/3250983>
- Bharati, P., & Chaudhury, A. (2004). An empirical investigation of decision-making satisfaction in web-based decision support systems. *Decision Support Systems*. [https://doi.org/10.1016/S0167-9236\(03\)00006-X](https://doi.org/10.1016/S0167-9236(03)00006-X)
- Bradley, R. V., Pridmore, J. L., & Byrd, T. A. (2006). Information systems success in the context of different corporate cultural types: An empirical investigation. *Journal of Management Information Systems*. <https://doi.org/10.2753/MIS0742-1222230211>
- Caniëls, M. C. J., & Bakens, R. J. J. M. (2012). The effects of Project Management Information Systems on decision making in a multi project environment. *International Journal of Project Management*. <https://doi.org/10.1016/j.ijproman.2011.05.005>
- Chin, W. W. (1998). The partial least squares approach for structural equation modeling. In *Modern methods for business research*.
- Cho, H. J., & Pucik, V. (2005). Relationship between innovativeness, quality, growth, profitability, and market value. *Strategic Management Journal*. <https://doi.org/10.1002/smj.461>
- Cho, V. (2007). A Study of the Impact of Organizational Learning On Information System Effectiveness. *International Journal of Business and Information*.

- Cooper, D. R., & Schindler, P. S. (2014). Business Research Methods 12th Edition. In *Business Research Methods*.
- Crawford, J., Leonard, L. N. k., & Jones, K. (2011). The human resource's influence in shaping IT competence. *Industrial Management & Data Systems*. <https://doi.org/10.1108/02635571111115128>
- Creswell, J. W. (2009). Research Design: Qualitative, Quantitative and Mixed Approaches (3rd Edition). In *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*. <https://doi.org/10.2307/1523157>
- DeLone, W. H., & McLean, E. R. (1992). Information systems success: The quest for the dependent variable. *Information Systems Research*. <https://doi.org/10.1287/isre.3.1.60>
- DeLone, W. H., & McLean, E. R. (2003a). The DeLone and McLean model of information systems success: A ten-year update. *Journal of Management Information Systems*. <https://doi.org/10.1080/07421222.2003.11045748>
- DeLone, W. H., & McLean, E. R. (2003b). The DeLone and McLean model of information systems success: A ten-year update. *Journal of Management Information Systems*, 19(4), 9–30. <https://doi.org/10.1080/07421222.2003.11045748>
- DeLone, W. H., & McLean, E. R. (2016). Information Systems Success Measurement. *Foundations and Trends® in Information Systems*, 2(1), 1–116. <https://doi.org/10.1561/2900000005>
- Djamasbi, S., Strong, D. M., & Dishaw, M. (2010). Affect and acceptance: Examining the effects of positive mood on the technology acceptance model. *Decision Support Systems*. <https://doi.org/10.1016/j.dss.2009.10.002>
- Espinosa, J. A., Boh, W. F., & DeLone, W. (2011). The organizational impact of enterprise architecture: A research framework. *Proceedings of the Annual Hawaii International Conference on System Sciences*. <https://doi.org/10.1109/HICSS.2011.425>
- Filip, F.-G. (2007). MANAGEMENT INFORMATION SYSTEMS: Managing the Digital Firm - 9th edition, authors: Kenneth C. Laudon and Jane P. Laudon (Book Review). *International Journal of Computers Communications & Control*. <https://doi.org/10.15837/ijccc.2007.1.2342>
- Gorla, N., & Lin, S. C. (2010). Determinants of software quality: A survey of information systems project managers. *Information and Software Technology*. <https://doi.org/10.1016/j.infsof.2009.11.012>
- Gorla, N., Somers, T. M., & Wong, B. (2010). Organizational impact of system quality, information quality, and service quality. *Journal of Strategic Information Systems*, 19(3), 207–228. <https://doi.org/10.1016/j.jsis.2010.05.001>
- Gounaris, S. P., Stathakopoulos, V., & Athanassopoulos, A. D. (2003). Antecedents to perceived service quality: An exploratory study in the banking industry. *International Journal of Bank Marketing*.

<https://doi.org/10.1108/02652320310479178>

Grant, R. A. (1989). *Building and testing a casual model of an information technology's impact*. <https://doi.org/10.1145/75034.75050>

Gust, C., & Marquez, J. (2004). International comparisons of productivity growth: The role of information technology and regulatory practices. *Labour Economics*. [https://doi.org/10.1016/S0927-5371\(03\)00055-1](https://doi.org/10.1016/S0927-5371(03)00055-1)

Hair, J. F. J., Sarstedt, M., Ringle, C. M., & Gudergan, S. P. (2017). Advanced Issues in Partial Least Squares Structural Equation Modeling. *Research Gate*.

Hasan Al-Mamary, Y., Shamsuddin, A., & Aziati, N. (2014). The Relationship between System Quality, Information Quality, and Organizational Performance. *International Journal of Knowledge and Research in Management & E-Commerce*, 4(3), 7–10.

Hendricks, K. B., Singhal, V. R., & Stratman, J. K. (2007). The impact of enterprise systems on corporate performance: A study of ERP, SCM, and CRM system implementations. *Journal of Operations Management*. <https://doi.org/10.1016/j.jom.2006.02.002>

James A. O'Brien, & Marakas, G. M. (2010). Management System Information. In *McGraw-Hill Irwin*.

Lai, F., Zhao, X., & Wang, Q. (2006). The impact of information technology on the competitive advantage of logistics firms in China. *Industrial Management and Data Systems*. <https://doi.org/10.1108/02635570610712564>

Laudon, K. C., & Laudon, J. P. (2014). Managing Information Systems: Managing the Digital Firm 13ed. In *Person*. <https://doi.org/10.1108/eb000831>

Li, P. P., & Chang, S. T. (2011). A Holistic Framework of E-Business Strategy. *Journal of Global Information Management*. <https://doi.org/10.4018/jgim.2004040103>

Mahmood, M. A., & Soon, S. K. (1991). A Comprehensive Model for Measuring the Potential Impact of Information Technology on Organizational Strategic Variables. *Decision Sciences*. <https://doi.org/10.1111/j.1540-5915.1991.tb00368.x>

Malhotra, N. K. (2007). Review of marketing research. *Review of Marketing Research*. <https://doi.org/10.4324/9781315088754>

Melville, N., Kraemer, K., & Gurbaxani, V. (2004). Review: Information technology and organizational performance: An integrative model of it business value. *MIS Quarterly: Management Information Systems*. <https://doi.org/10.2307/25148636>

Mustonen-Ollila, E., & Lyytinen, K. (2003). Why organizations adopt information system process innovations: A longitudinal study using diffusion of innovation theory. *Information Systems Journal*. <https://doi.org/10.1046/j.1365-2575.2003.00141.x>

Nelson, R. R., Todd, P. A., & Wixom, B. H. (2005). Antecedents of information and

- system quality: An empirical examination within the context of data warehousing. *Journal of Management Information Systems*. <https://doi.org/10.1080/07421222.2005.11045823>
- Parasuraman, a, Zeithaml, V. a, & Berry, L. L. (1988). SERQUAL: A Multiple-Item scale for Measuring Consumer Perceptions of Service Quality. *Journal of Retailing*. [https://doi.org/10.1016/S0148-2963\(99\)00084-3](https://doi.org/10.1016/S0148-2963(99)00084-3)
- Peppard, J., & Ward, J. (2004). Beyond strategic information systems: Towards an IS capability. *Journal of Strategic Information Systems*. <https://doi.org/10.1016/j.jsis.2004.02.002>
- Petter, S., DeLone, W., & McLean, E. (2008). Measuring information systems success: Models, dimensions, measures, and interrelationships. *European Journal of Information Systems*, 17(3), 236–263. <https://doi.org/10.1057/ejis.2008.15>
- Prajogo, D. I., & Sohal, A. S. (2003). The relationship between TQM practices, quality performance, and innovation performance: An empirical examination. *International Journal of Quality and Reliability Management*. <https://doi.org/10.1108/02656710310493625>
- Prybutok, V. R., Zhang, X., & Ryan, S. D. (2008). Evaluating leadership, IT quality, and net benefits in an e-government environment. *Information and Management*, 45(3), 143–152. <https://doi.org/10.1016/j.im.2007.12.004>
- Rai, A., Lang, S. S., & Welker, R. B. (2002). Assessing the validity of IS success models: An empirical test and theoretical analysis. *Information Systems Research*. <https://doi.org/10.1287/isre.13.1.50.96>
- Rai, A., Patnayakuni, R., & Seth, N. (2006). Firm performance impacts of digitally enabled supply chain integration capabilities. *MIS Quarterly: Management Information Systems*. <https://doi.org/10.2307/25148729>
- Ravichandran, T., & Lertwongsatien, C. (2005). Effect of information systems resources and capabilities on firm performance: A resource-based perspective. *Journal of Management Information Systems*. <https://doi.org/10.1080/07421222.2005.11045820>
- Raymond, L., & Bergeron, F. (2008). Project management information systems: An empirical study of their impact on project managers and project success. *International Journal of Project Management*. <https://doi.org/10.1016/j.ijproman.2007.06.002>
- Redman, T. C. (1998). Impact of poor data quality on the typical enterprise. *Communications of the ACM*. <https://doi.org/10.1145/269012.269025>
- Sappri, M. M., Baharudin, A. S., & Raman, S. (2016). The moderating effect of user involvement and self-readiness and factors that influence information system net benefits among malaysian public sector employees. *International Journal of Applied Engineering Research*, 11(18), 9659–9673.
- Scott Morton, M. S. (1991). The Corporation of the 1990s. *Information Technology and Organizational Transformation*.

- Sedera, D., & Gable, G. (2004). A factor and structural equation analysis of the enterprise systems success measurement model. *Twenty-Fifth International Conference on Information Systems*.
- Sethi, V., & King, W. R. (1994). Development of measures to assess the extent to which an information technology application provides competitive advantage. *Management Science*. <https://doi.org/10.1287/mnsc.40.12.1601>
- Sharkey, U., Scott, M., & Acton, T. (2010). The Influence of Quality on e-commerce success: An empirical application of the delone and Mclean is success Model. *International Journal of E-Business Research*. <https://doi.org/10.4018/jebr.2010100905>
- Slaughter, S. A., Harter, D. E., & Krishnan, M. S. (1998). Evaluating the Cost of Software Quality. *Communications of the ACM*. <https://doi.org/10.1145/280324.280335>
- Soteriou, A. C., & Chase, R. B. (2000). A Robust Optimization Approach for Improving Service Quality. *Manufacturing and Service Operations Management*. <https://doi.org/10.1287/msom.2.3.264.12344>
- Sugiyono. (2010). Metode Penelitian Bisnis. Pendekatan Kuantitatif, kualitatif dan R & D. Bandung: Alfabeta.
- Tallon, P. P., & Kraemer, K. L. (2007). Fact or fiction? A sensemaking perspective on the reality behind executives' perceptions of IT business value. *Journal of Management Information Systems*. <https://doi.org/10.2753/MIS0742-1222240101>
- Teo, T. S. H., & Wong, P. K. (1998). An empirical study of the performance impact of computerization in the retail industry. *Omega*. [https://doi.org/10.1016/S0305-0483\(98\)00007-3](https://doi.org/10.1016/S0305-0483(98)00007-3)
- Thomas, P. (2006). Information systems success and technology acceptance within government organization. *Association for Information Systems - 12th Americas Conference On Information Systems, AMCIS 2006*.
- Törn, A. A. (1990). Models of software accumulation. *The Journal of Systems and Software*. [https://doi.org/10.1016/0164-1212\(90\)90064-S](https://doi.org/10.1016/0164-1212(90)90064-S)
- van Hooft, F. P. C., & Stegwee, R. A. (2001). E-business strategy: how to benefit from a hype. *Logistics Information Management*. <https://doi.org/10.1108/09576050110360223>
- Wang, R. Y. (1996). Beyond accuracy: What data quality means to data consumers. *Journal of Management Information Systems*. <https://doi.org/10.1080/07421222.1996.11518099>
- Wixom, B. H., & Watson, H. J. (2001). An empirical investigation of the factors affecting data warehousing success. *MIS Quarterly: Management Information Systems*. <https://doi.org/10.2307/3250957>
- Wong, K. K. K.-K. (2013). 28/05 - Partial Least Squares Structural Equation Modeling (PLS-SEM) Techniques Using SmartPLS. *Marketing Bulletin*.

Yusof, M. M., Paul, R. J., & Stergioulas, L. K. (2006). Towards a framework for health information systems. *Proceedings of the Annual Hawaii International Conference on System Sciences*. <https://doi.org/10.1109/HICSS.2006.491>

Zikmund, W., Babin, B., Carr, J., & Griffin, M. (2010). Business Research Methods 8 edition. In *Cengage Learning*.