

## DAFTAR REFERENSI

Abuhav, I. (2017). *ISO 9001:2015-A complete guide to quality management systems*. Broken Sound Parkway NW, Suite 300: Taylor & Francis.

Almeida, D., Pradhan, N., & Muniz Jr, J. (2018). Assessment of ISO 9001:2015 implementation factors based on AHP. *International Journal of Quality & Reliability Management*, 35(7), 1343-1359. doi:<https://doi.org/10.1108/IJQRM-12-2016-0228>

Ariyani, N.W.S, Sudarma, M., Mahaputra, I.G,A.M.Y. (2021). Pengukuran tingkat manajemen mutu berdasarkan ISO 9001:2008 Pada perusahaan teknologi, informasi, dan komunikasi. *Jurnal Nasional Pendidikan Teknik Informatika : JANAPATI*, 10(1): 46-56. <https://ejournal.undiksha.ac.id/index.php/janapati/article/download/31281/pdf>

Bayazit, O. (2005). Use of AHP in decision-making for flexible manufacturing systems. *Journal of Manufacturing Technology Management*, 16(7), 808-819.

Brunelli, M. (2015). *Introduction to the Analytic Hierarchy Process*. Aalto, Finland: Springer

Cheng, E. L., & Li, H. (2001). Information priority-setting for better resource allocation using analytic hierarchy process (AHP). *Information Management and Computer Security*, 9(2), 61-70. doi:<https://doi.org/10.1108/09685220110388827>

Crunchbase. (2023). *Jakarta information technology company*. Diakses dari <https://www.crunchbase.com/hub/jakarta-information-technology-companies>

Fonseca, L., & Domingues, J. (2017). ISO 9001: 2015 edition-management, quality and value. - *International Journal of Quality Research*, 11(1), 149-158. <https://doi.org/10.18421/IJQR11.01-09>

Handfield, R., Walton, S. V., Sroufe, R., & Melnyk, S. A. (2002). Applying environmental criteria to supplier assessment: a study in the application of the analytical process hierarchy. *European Journal of Operational Research*, 141(1), 70-87. doi:[http://dx.doi.org/10.1016/S0377-2217\(01\)00261-2](http://dx.doi.org/10.1016/S0377-2217(01)00261-2)

ISO. (2015). *International standard ISO 9001*. 15<sup>th</sup> eds. Geneva, Switzerland: ISO

Jain, S. (2012). Application of analytical hierarchy process for justification of ISO 9000 implementation in manufacturing organisations. *Int. J. Business Continuity and Risk Management*, 3(3), 221-233. doi:<http://dx.doi.org/10.1504/IJBCRM.2012.050482>

Lewis, W. G., Pun, K. F., & Lalla, T. M. (2005). An AHP-based study of TQM benefits in ISO 9001 certified SMEs in Trinidad and Tobago. *The TQM Magazine*, 17(6), 558-572.

Natarajan, D. (2017). *ISO 9001 Quality management systems*. Springer International Publishing. <https://link.springer.com/content/pdf/10.1007/978-3-319-54383-3.pdf>

Munthafa, A.E., & Mubarak, H. (2017). Penerapan metode analytical hierarchy process dalam sistem pendukung keputusan penentuan mahasiswa berprestasi. *Jurnal Siliwangi*, 3(2): 192-201. <https://api.core.ac.uk/oai/oai:ojs.pkp.sfu.ca:article/355>

Omkarprasad, S. V., & Kumar, S. (2006). Analytic hierarchy process: an overview of applications. *European Journal of Operational Research*, 169(1), 1-29. doi:<http://dx.doi.org/10.1016/j.ejor.2004.04.028>

Ramoutar, K., & Syan, C. S. (2009). An AHP-based study of WCM implementation Factors in ISO 9001 certified manufacturing organizations in Trinidad and Tobago. *Proceedings of the World Congress on Engineering*. 1, pp. 1-6. London: WCE. [https://www.researchgate.net/publication/44260078\\_An\\_AHP-based\\_Study\\_of\\_WCM\\_Implementation\\_Factors\\_in\\_ISO\\_9001\\_Certified\\_Manufacturing\\_Organizations\\_in\\_Trinidad\\_and\\_Tobago](https://www.researchgate.net/publication/44260078_An_AHP-based_Study_of_WCM_Implementation_Factors_in_ISO_9001_Certified_Manufacturing_Organizations_in_Trinidad_and_Tobago)

Sampaio, P., Saraiva, P., Guimarães Rodrigues, A., Psomas, E. L., Pantouvakis, A., & Kafetzopoulos, D. P. (2013). The impact of ISO 9001 effectiveness on the performance of service companies. *Emerald.Com*, 23(2), 149-164. <https://doi.org/10.1108/09604521311303426>

Sampaio, P., Saraiva, P., & Rodrigues, A. G. (2009). ISO 9001 certification research: Questions, answers and approaches. *International Journal of Quality and Reliability Management*, 26(1), 38-58. <https://doi.org/10.1108/02656710910924161/FULL/HTML>

Saaty, T. (1980). *The Analytical Hierarchy Process*. New York: Mc Graw Hill.

Saaty, T. (2003). Decision-making with the AHP: why is the principal eigenvector necessary. *European Journal of Operational Research*, 85-91.

Saaty, T. L. (2003). Decision-making with the AHP: why is the principal eigenvector necessary. *European Journal of Operational Research*, 145(1), 85-91.

Saaty, T. L., & Vargas, L. G. (1982). *The Logic of Priorities*. Boston.: Kluwer-Nyhoff Pub.

Saaty, T. L., & Vargas, L.G. (2012). *Models, methods, concepts & applications of the analytic hierarchy process*, 2<sup>nd</sup> eds. International Series in Operations Research & Management Science 175. New York: Springer Science+Business Media. DOI: 10.1007/978-1-4614-3597-6\_1,

Saaty, T., & Kearns, K. P. (1985). *Analytical Planning*. Oxford: Peagamon Press.  
Schlickman, J. (2003). *ISO 9001: 2000 quality management system design*. Artech House.<https://books.google.com/books?hl=id&lr=&id=FkQB4GRB7uwC&oi=fnd&pg=PR17&dq=ISO+9001&ots=-U8v0gHo0T&sig=Cuf5-WA5KxhbowkKBCZudryZKR4>

Statista. (Juli, 2023). *IT consulting & implementation-Indonesia*. Diakses dari <https://www.statista.com/outlook/tmo/it-services/it-consulting-implementation/indonesia>

Tukiran, M. (2016). *Membangun Sistem Manajemen Mutu Berdasarkan ISO 9001:2015*. Yogyakarta: Leutikaprio Nauvaliter. [https://scholar.google.com/scholar?hl=id&as\\_sdt=0%2C5&q=Membangun+Sistem+Manajemen++Mutu+Berdasarkan+ISO+9001%3A2015&btnG=](https://scholar.google.com/scholar?hl=id&as_sdt=0%2C5&q=Membangun+Sistem+Manajemen++Mutu+Berdasarkan+ISO+9001%3A2015&btnG=)

Wilson, J. P., & Campbell, L. (2016). Developing a knowledge management policy for ISO 9001: 2015. *Journal of Knowledge Management*, 20(4), 829–844. <https://doi.org/10.1108/JKM-11-2015-0472/FULL/HTML>

Yang, J., & Lee, H. (1997). An AHP decision model for facility location selection. *Facilities*, 15(9/10), 241-254.