

DAFTAR PUSTAKA

- Aij, K. H., & Visse, M. (2015). Lean Leadership: An Ethnographic Study. *Leadership in Health Services*, 119-134.
- Aykut Recep Ayverdi, Mehmet Sarikaya, dan Yavuz Tolga Ic. (2014). *A Comparison of Different Regression Models for Wind Speed Prediction Using Mesoscale Atmospheric Models*. Springer.
- Balzer. (2015). Lean higher education: successes, challenges, and realizing potential. *International Journal of Quality & Reliability Management*, 924-933.
- Coccia, M., & Benati, A. (2018). Academic research performance and improvement of university policy for peripheral and strong universities: Evidence from Italy. *Technology in Society*.
- Commerce, P. O. (2006). Portfolio, Programme & Project Management Maturity Model (P3M3).
- Coowar, R., & Furterer, S. (2006). Lean Six Sigma as an Improvement Tool in Academia. *American Society for Engineering Education*.
- Crawford, J. K. (2015). *Project Management Maturity Model*. New York: CRC Press Taylor and Francis Group.
- Daza-Moran dkk., F. J. (2022). Improving Service Level Performance by Implementing Lean Six Sigma in SMES of the Gaming Peripherals Industry in Peru: A Case Study. *South African Journal of Industrial Engineering*, 168-184.
- Douglas, J. A., & Ales, J. A. (2015). Waste Identification and Elimination in HEIs: The Role of Lean Thinking. *International Journal of Quality and Reliability Management*, 1-19.
- Elias, A. A. (2016). Stakeholder analysis for Lean Six Sigma project management. *International Journal of Lean Six Sigma*, 1-19.
- Erne, R. (2022). *How to Apply Lean Thinking to Project Management*. New York: Springer.
- Gaspersz, V. (n.d.). Lean Six Sigma Master Black Belt & Certified Management Systems Lead Specialist.

- Gasperz, V. (2002). *Pedoman Implementasi Program Six Sigma Terintegrasi Dengan ISO 9001:2000, MBNQA dan HACCP*. Jakarta: Gramedia Pustaka Utama.
- Harahap dkk., E. F. (2022). Perbaikan Kualitas Kemasan Pada Produk Air Minum Dalam Kemasan (AMDK) Botol 600 MI Brand Club dengan Metode Six Sigma. *Agroindustri Halal*, 178-188.
- Hartanti dkk., L. P. (2020). Waste In Higher Education Institution: A Systematic Literature Review. *International Journal of Scientific and Technology Research*, 6.
- Initiative, L. A. (2012). *LAI Enterprise Self-Assessment Tool (LESAT) Facilitator Guide*. Massachusetts: Massachusetts Institute of Technology.
- Institute, P. M. (2023). *Abous Us: Learn About PMI*. Retrieved from Project Management Institute.
- JP Womack dan DT Jones. (2003). *Lean Thinking: Banish Waste and Create Wealth in Your Corporation*. New York: Simon and Schuster.
- Kerzner, H. (2019). *Using the Project Management Maturity Model: Strategic Planning for Project Management*. New Jersey: John Wiley & Sons.
- Klein dkk., L. L. (2020). Management of Lean Waste in a Public Higher Education Institution. *Journal of Cleaner Production*, 8.
- Kumar, S., & Sosnoski, M. (2009). Using DMAIC Six Sigma to systematically improve shopfloor production quality and costs. *International Journal of Productivity and Performance Management*, 254-273.
- Levin, G. (2012). *Program Management: A Life Cycle Approach*. New York: Wiley Online Library.
- Moller, R. (2006). Program fundamentals. *Program Management*, 18-19.
- Monden, Y. (2012). Toyota Production System An Integrated Approach to Just In Time. *Institute of Industrial Engineers*.
- Mulyana dkk., J. (2022). Lean Waste Identification in Higher Education Institution Using Waste Assessment Model. *Management System in Production Engineering*, 200-206.
- Mulyana dkk., J. (2023). Identification and Prioritization of Lean Waste in Higher Education Institutions (HEI): A Proposed Framework. *Education Journal*, 1-2.

- Ohno, T. (1988). *Toyota Production System : Beyond Large-Scale Production*. United Kingdom: Productivity Press:Cambridge.
- Pan dkk., F. (2022). The Chinese University stakeholder satisfaction survey: Developing a customer-centered self-assessment tool for higher education quality management. *Organizational Psychology*, 1-2.
- Pratami dkk., D. (2017). Designing Project Stakeholder Management Plan at Coffee Plant Construction Project for Successful Initiating Phase in Ciwidey. *International Journal of Innovation in Enterprise System*, 19-28.
- Presutti, W. D. (2013). *Understanding the Dynamics of the Value Chain*. New York: Business Expert Press, LLC.
- PRI, M. (2023, Mei 3). Bagaimana Strategi dan Proses Bisnis pada Direktorat Kerjasama Strategis dan Urusan Internasional. (A. Dwianto, Interviewer)
- Project Management Institute. (2017). *A guide to the project management body of knowledge (PMBOK guide)*. Chicago: Project Management Institute.
- Project Management Institute. (2023). *About Us: Learn About PMI*. Retrieved from Project Management Institute: <https://www.pmi.org/about/learn-about-pmi/what-is-project-management>
- Project Management Institute, I. (2017). *A Guide to the Project Management Body Of Knowledge*. Newtown Square, Pennsylvania: Project Management Institute.
- Rafi, & Mohamed, S. B. (2021). Experiencing Lean soft lean factors in Higher Education. *International Journal of Mechanical Engineering*, 1-11.
- Rankings, Q. W. (2022, June 08). *QS Top Universities*. Retrieved from Ranking Indicators QS Top Universities: <https://www.topuniversities.com/university-rankings/world-university-rankings/2023>
- Rankings, Q. W. (2023, 6 8). *QS World University Rankings 2023*. Retrieved from QS Top Universities: <https://www.topuniversities.com/university-rankings/world-university-rankings/2023>
- Ruben dkk., B. D. (2007). Evaluating the impact of organizational self-assessment in higher education. *Leadership & Organization Development*, 230-250.
- Saaty, T. L. (2008). Decision making with the analytic hierarchy process. *International Journal Services Science*, 83-98.

- Smetkowska, M., & Mrugalska, B. (2018). Using Six Sigma DMAIC to Improve the Quality of the Production Process: A Case Study. *International Symposium in Management*, 1-7.
- Soeharto, I. (1999). Manajemen Proyek: Dari Konseptual sampai Operasional. *Manajemen*.
- Southard, & Perter, B. (2012). RFID in healthcare: a Six Sigma DMAIC and simulation case study. *International Journal of Health Care Quality Assurance*, 291-321.
- Wang dkk., F.-K. (2022). Lean Six Sigma with Value Stream Mapping in Industry 4.0 for Human-Centered Workstation Design. *Journal Sustainability*, 1-19.
- Ward, J. L. (2009). Programs are not projects: boosting program management effectiveness. *Project Management Institute*, -.
- Womack, J. P., & Jones, D. T. (1996). *Lean Thinking: Banish Waste and Create Wealth in your Corporation*. New York: Simon and Schuster.
- Womack, J. P., & Jones, D. T. (2003). *Lean Thinking: Banish Waste and Create Wealth in Your Corporation*. New York: Simon and Schuster.
- Womack, J. P., & Jones, D. T. (2013). *Lean Thinking: Banish Waste and Create Wealth in Your Corporation*. New York: Simon and Schuster.
- Yihae He dkk., X. W. (2009). Technical Decomposition Approach of Critical to Quality Characteristics for Product Design for Six Sigma. *Quality and Reliability Engineering International*, 1-15.
- Zhan, W., & Ding, X. (2016). *Lean Six Sigma and Statistical Tools for Engineers and Engineering Managers*. New York: Momentum Press Engineering Management Collection.
- Zurga, G. (2018). *Project Management in Public Administration. Tpm – Total Project Management Maturity Model. The Case of Slovenian Public Administration*. Slovenia: Transylvanian Review of Administrative Sciences.