

DAFTAR PUSTAKA

- Agnes, K., Sinaga, E., Lie, K., Williams, N., & Sunarni, T. (2021). *Productivity Analysis Of Filling Machine With The Objective Matrix (OMAX) Method Industrial Engineering Study Program , Musi Charitas Catholic University , Palembang*. 6(1), 32–39.
- Anggarini, D. R., Nani, D. A., & Aprianto, W. (2021). Penguatan Kelembagaan dalam Rangka Peningkatan Produktivitas Petani Kopi pada GAPOKTAN Sumber Murni Lampung (SML). *Sricommerce: Journal of Sriwijaya Community Services*, 2(1), 59–66. <https://doi.org/10.29259/jscs.v2i1.59>
- Aziza, Nurul; Suwignjo, P. (2019). Pengukuran Kinerja Organisasi Nirlaba Dengan IPMS (*Integrated Performance Measurement Systems*) (1st ed., Vol. 1). Deepublish.
- Basumerda, C., Rahmi, U., & Sulistio, J. (2019). *Warehouse Server Productivity Analysis With Objective Matrix (OMAX) Method In Passenger Boarding Bridge Enterprise. IOP Conference Series: Materials Science and Engineering*, 673(1). <https://doi.org/10.1088/1757-899X/673/1/012106>
- Eka Putra, D., & Maula Mursid, K. (2021). *Application Of Objective Matrix (OMAX) Method For Measuring Productivity Of Prol Tape Processing In UD Purnama Jati. Jurnal Pangan Dan Agroindustri*, 9(1), 1–12.
- Intani, A. E. (2017). *Design for Manufacturing (DFM) Untuk Meminimasi Biaya Produksi Dan Kualitas (Studi Kasus Pallet Box Fabrication Section Pt Saptaindra Sejati). Operations Excellence*, 9(2), 124–139.
- Irwansyah, D., Erliana, C. I., Fadlisyah, F., Ula, M., & Fahrozi, M. (2022). *Increasing Productivity in CPO Production Using The Objective Matrix Method. International Journal of Engineering, Science and Information Technology*, 2(2), 14–20. <https://doi.org/10.52088/ijesty.v2i2.232>
- Jauhari, Gamindra ; Fitri, Meldia ; Nova, A. S. D. (2019). Penerapan Metode Objective Matrix (OMAX) untuk Menganalisis Produktivitas di PT. Nusantara Beta Farma Padang. In *Ensiklopedia of Journal* (1st ed., Vol. 1, Issue 2, pp. 54–59). Ensiklopedia of Journal Kata.

- Lesmana, S. A., Junaedi, D., & Triana, N. E. (2020). *Productivity Analysis in Assembly Department Using Objective Matrix (OMAX) Method in Labor Intensive Manufacturing. International Journal of Engineering Research and Advanced Technology*, 06(07), 01–09. <https://doi.org/10.31695/ijerat.2020.3619>
- Maulana, E., & Perdana, S. (2020). Analisis produktivitas departemen servis pada PT TI dengan Metode Objective Matrix (OMAX). *Jurnal IKRA-ITH TEKNOLOGI*, 4(3), 21–30.
- Mundari, S., & Firmansyah, R. (2023). *Productivity Measurement to Monitor the Performance of Shrimp Cracker Companies. International Journal of Emerging Trends in Engineering Research*, 11(11), 397–402. <https://doi.org/10.30534/ijeter/2023/0511122023>
- Nashihuddin, F., & Mubin, A. (2022). Penerapan Konsep Balanced Scorecard dan Objective Matrix Untuk Perancangan Sistem Pengukuran Kinerja Perusahaan. *Jurnal Indonesia Sosial Teknologi*, 3(02), 266–271. <https://doi.org/10.36418/jist.v3i2.366>
- Peryoga, L. W. (2018). Perancangan Sistem Pengukuran Kinerja PT. X Dengan Integrasi Metode *Balanced Scorecard* Dan *Analytical Hierarchy Process*. *Tesis*, 1–82.
- Rahdiana, N. ; A. S. A. (2020). Analisis Perancangan Sistem Kerja (Konsep dasar dan aplikasinya) (Sevty Auliani (ed.); 1st ed.). CV. Kanaka Media.
- Rahmadi, Y. (2020). Pengaruh *Electronic Word Of Mouth* Terhadap Keputusan Pembelian Followers Instagram @Kulinerpku. *JOM FISIP*, 7(1), 1–15.
- Ramayanti, G., Sastraguntara, G., & Supriyadi, S. (2020). Analisis Produktivitas dengan Metode Objective Matrix (OMAX) di Lantai Produksi Perusahaan Botol Minuman. *Jurnal INTECH Teknik Industri Universitas Serang Raya*, 6(1), 31–38. <https://doi.org/10.30656/intech.v6i1.2275>
- Sayuti, M., Pratiwi, A. I., & Neni Triana, N. (2021). *Measurement and analysis of productivity in the process of raw material shearing sheet by using matrix objective. IOP Conference Series: Materials Science and Engineering*, 1034(1), 012115. <https://doi.org/10.1088/1757-899x/1034/1/012115>

- Setiowati, R. (2017). Analisis Pengukuran Produktivitas Departemen Produksi Dengan Metode Objective Matrix (OMAX) Pada Cv. Jaya Mandiri. *Faktor Exacta*, 10(December 2012), 199–209.
- Setyadi, A. (2023). *Partial Productivity Analysis of Production Divisions By Omax Method*. *Dinasti International Journal of Economics, Finance & Accounting*, 4(2), 314–325. <https://doi.org/10.38035/dijefa.v4i2.1844>
- Sriwana, I. K. (2019). Pengukuran Produktivitas APC. Universitas Esa Nunggal.
- Sukendar, I., Nurwidiana, & Hidayati, D. N. (2018). *Implementation of Supply Chain Management in Supplier Performance Assessment Using Analytical Hierarchy Process (AHP) Objective Matrix (OMAX) And Traffic Light System*. *MATEC Web of Conferences*, 154, 2017–2019. <https://doi.org/10.1051/mateconf/201815401054>
- Sushil, G., & Starr, M. (2014). *Production and operations management systems*. Taylor & Francis Group. <https://doi.org/10.1201/b16470>
- Trivedi, K. S., & Bobbio, A. (2017). *Reliability and Availability Engineering*. In *Cambridge University* (1st ed.). <https://doi.org/10.1017/9781316163047>
- Ukkas, I. (2017). Faktor-Faktor Yang Mempengaruhi Produktivitas Tenaga Kerja Industri Kecil Kota Palopo. *Kelola: Journal of Islamic Education Management*, 2(2). <https://doi.org/10.24256/kelola.v2i2.440>
- Verma, A. K., Ajit, S., & Karanki, D. R. (2016). *Reliability and Safety Engineering 2th*. In *Springer Series in Reliability Engineering* (2nd ed.). https://doi.org/10.1007/978-1-4471-6269-8_3
- Wahyuni, N., & Alya, R. (2020). *Productivity measurement using Objective Matrix: Case study in plate mill*. *IOP Conference Series: Materials Science and Engineering*, 909(1). <https://doi.org/10.1088/1757-899X/909/1/012073>
- Wibowo, M. A., & Sholeh, M. N. (2015). *The analysis of supply chain performance measurement at construction project*. *Procedia Engineering*, 125, 25–31. <https://doi.org/10.1016/j.proeng.2015.11.005>
- Yahya, R., Mahachandra, M., & Handayani, N. U. (2019). *The Mundel and Objective Matrix Model of Productivity Measurement at PT Adi Perkapalan*. *IOP Conference Series: Materials Science and Engineering*, 598(1), 1–10. <https://doi.org/10.1088/1757-899X/598/1/012077>

Zabidi, Y., Pirdaus, R., Maudzoh, U., Gunawan, Astuti, M., & Nurdin, R. (2024). *Productivity Analysis Using the Objective Matrix and Fishbone Diagram Methods in SMEs of Airplane Replicas. 2024 ASU International Conference in Emerging Technologies for Sustainability and Intelligent Systems, ICETSI* 2024, 904–908. <https://doi.org/10.1109/ICETSI61505.2024.10459644>

