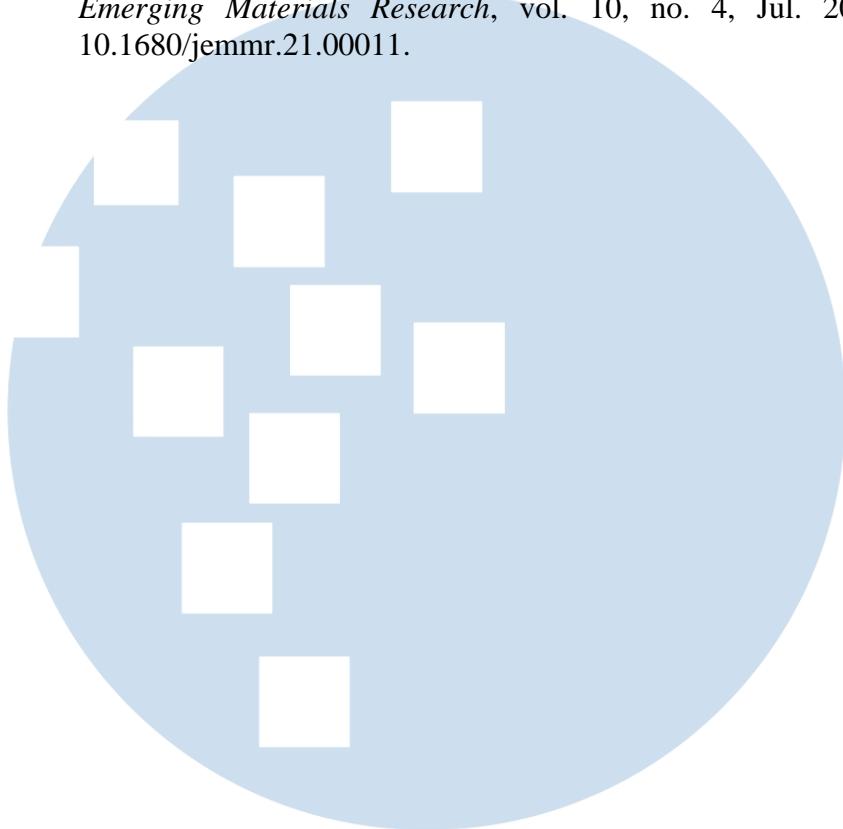


DAFTAR PUSTAKA

- [1] J. Lohmer and R. Lasch, “Production planning and scheduling in multi-factory production networks: a systematic literature review,” *International Journal of Production Research*, vol. 59, no. 7, pp. 2028–2054, 2021, doi: 10.1080/00207543.2020.1797207.
- [2] V. M. M. Siregar, M. R. Tampubolon, E. P. S. Parapat, E. I. Malau, and D. S. Hutagalung, “Decision support system for selection technique using MOORA method,” *IOP Conference Series: Materials Science and Engineering*, vol. 1088, no. 1, p. 012022, Feb. 2021, doi: 10.1088/1757-899x/1088/1/012022.
- [3] J. P. Usuga Cadavid, S. Lamouri, B. Grabot, R. Pellerin, and A. Fortin, “Machine learning applied in production planning and control: a state-of-the-art in the era of industry 4.0,” *Journal of Intelligent Manufacturing*, vol. 31, no. 6. Springer, pp. 1531–1558, Aug. 01, 2020. doi: 10.1007/s10845-019-01531-7.
- [4] A. Eunike, N. W. Setyanto, R. Yuniarti, I. Hamdala, R. P. Lukodono, and A. A. Fanani, *Perencanaan Produksi dan Pengendalian Persediaan*. Universitas Brawijaya Press, 2021.
- [5] D. R. Kiran, *Production Planning and Control: A Comprehensive Approach*. Elsevier Science, 2019.
- [6] A. Jenkins, “What Is Inventory? Types, Examples and Analysis | NetSuite,” Dec. 21, 2021. <https://www.netsuite.com/portal/resource/articles/inventory-management/inventory.shtml> (accessed Jul. 10, 2022).
- [7] M. Britta, “Apa Itu Inventory Control: Fungsi, Metode, dan Manfaatnya Untuk Bisnis,” Apr. 08, 2021. <https://sampingan.co.id/post/inventory-control> (accessed Apr. 04, 2022).
- [8] S. Fadli and K. Imtihan, “Implementation of MOORA Method in Evaluating Work Performance of Honorary Teachers,” *SinkrOn*, vol. 4, no. 1, p. 128, Oct. 2019, doi: 10.33395/sinkron.v4i1.10192.
- [9] S. K. Shihab, N. Z. Khan, P. Myla, S. Upadhyay, Z. A. Khan, and A. N. Siddiquee, “Application of MOORA method for multi optimization of GMAW process parameters in stainless steel cladding,” *Management Science Letters*, vol. 8, no. 4, pp. 241–246, 2018, doi: 10.5267/j.msl.2018.2.002.
- [10] A. Muniappan, J. A. Raj, V. Jayakumar, R. S. Prakash, and R. Sathyaraj, “Optimization of WEDM process parameters using standard deviation and MOORA method,” in *IOP Conference Series: Materials Science and Engineering*, 2018, vol. 402, no. 1. doi: 10.1088/1757-899X/402/1/012139.
- [11] L. Ariyanti, M. Najib, D. Satria, and D. Alita, “Sistem Informasi Akademik Dan Administrasi Dengan Metode Extreme Programming Pada Lembaga

- Kursus Dan Pelatihan,” *Jurnal Teknologi dan Sistem Informasi (JTSI)*, vol. 1, no. 1, pp. 90–96, 2020, [Online]. Available: <http://jim.teknokrat.ac.id/index.php/sisteminformasi>
- [12] S. Al-Saqlaa, S. Sawalha, and H. Abdelnabi, “Agile Software Development: Methodologies and Trends,” *International Journal of Interactive Mobile Technologies*, vol. 14, no. 11, pp. 246–270, 2020, doi: 10.3991/ijim.v14i11.13269.
 - [13] A. ’Nugroho, U. ’Suprihadi, and A. ’Jaenul, *Rancang Bangun Aplikasi Toko Online Berbasis Web CodeIgniter 3 Untuk Usaha Mikro dan UMKM*. 2021.
 - [14] V. Zwass, “Information System,” *Encyclopedia Britannica*. Nov. 02, 2020. Accessed: Nov. 24, 2021. [Online]. Available: <https://www.britannica.com/topic/information-system>
 - [15] “Visual Studio Code - Code Editing,” Nov. 03, 2021. <https://code.visualstudio.com/> (accessed Jun. 02, 2022).
 - [16] PHP.NET, “PHP: What is PHP? - Manual,” 2022. <https://www.php.net/manual/en/intro-whatis.php> (accessed Jul. 10, 2022).
 - [17] A. Firman, H. F. Wowor, and X. Najoan, “Sistem Informasi Perpustakaan Online Berbasis Web,” 2016.
 - [18] R. Budhathoki and M. Adhikari, “E-Commerce Website Development For Electronics Store,” 2020.
 - [19] A. Lubis, “Basis Data Dasar,” Apr. 2020. [Online]. Available: <https://www.researchgate.net/publication/340599533>
 - [20] N. Amran, H. Mohamed, and F. D. S. Bahry, “Developing Human Resource Training Management (HRTM) Conceptual Model Using Entity Relationship Diagram (ERD),” *International Journal of Academic Research in Business and Social Sciences*, vol. 8, no. 12, Jan. 2019, doi: 10.6007/ijarbss/v8-i12/5249.
 - [21] A. Dennis, B. H. Wixom, and D. Tegarden, *SYSTEMS ANALYSIS & DESIGN An Object-Oriented Approach with UML*, 5th ed. Wiley, 2015. [Online]. Available: <http://store.visible.com/Wiley.aspx>
 - [22] R. Parlika, T. Ardhian Nisaa, S. M. Ningrum, and B. A. Haque, “Studi Literatur Kekurangan dan Kelebihan Pengujian Black Box,” *Teknematika*, vol. 10, no. 02, pp. 1–5, Sep. 2020.
 - [23] Sujarwo, *Ekonomi Produksi: Teori dan Aplikasi*. Malang: UB Press, 2019.
 - [24] S. Rahim, A. E. Chowdhury, D. Nandi, and M. Rahman, “ScrumFall: A Hybrid Software Process Model,” *International Journal of Information Technology and Computer Science*, vol. 10, no. 12, pp. 41–48, Dec. 2018, doi: 10.5815/ijitcs.2018.12.06.

- [25] S. Arslankaya and M. T. Çelik, "Green supplier selection in steel door industry using fuzzy AHP and fuzzy Moora methods," *Emerging Materials Research*, vol. 10, no. 4, Jul. 2021, doi: 10.1680/jemmr.21.00011.



UMN
UNIVERSITAS
MULTIMEDIA
NUSANTARA