

## DAFTAR PUSTAKA

- Agustian, S. and Wibowo, H. (2019) 'Perbandingan Metode Moving Average untuk Prediksi Hasil Produksi Kelapa Sawit', *Seminar Nasional Teknologi Informasi, Komunikasi dan Industri (SNTIKI) Fakultas Sains dan Teknologi, UIN Sultan Syarif Kasim Riau*, (November), pp. 156–162.
- Apple, J. (1990) *Tataletak pabrik dan pemindahan barang*. Bandung: ITB Bandung.
- Azizah, A. F. N. (2015) 'Peramalan Migrasi Masuk Kota Surabaya Tahun 2015 dengan Metode Double Moving Average dan Double Exponential Smoothing Brown', *Jurnal Biometrika dan Kependudukan*, 4(2), pp. 172–180.
- Bartholdi, J. and Hankman, S. (2011) 'Warehouse & distribution science 2007', *Available on line at: <http://www.tli.gatech.edu/> ...*, (January), p. 299. doi: <http://www.warehouse-science.com/>.
- Firmansyah, A. and Lukmandono, L. (2020) 'Warehouse Relayout Design with Weighted Distance Method to Minimize Time Travel', *Petra International Journal of Business Studies*, 3(1), pp. 1–8.
- Heizer dan Render (2011) *Operation Management*. Tenth Edit. Amsterdam: Pearson Education.
- Indriastiningsih, E. and Darmawan, S. (2019) 'Analisa Pengendalian Persediaan Sparepart Motor Honda Beat Fi dengan Metode EOQ Menggunakan Peramalan Penjualan Di Graha Karyaahass XY', *Dinamika Teknik*, 12(2), pp. 24–43.
- Jacobus, S. I. W. and Sumarauw, J. S. B. (2018) 'Analisis Sistem Manajemen Pergudangan Warehousing Management System Analysis', *Emba*, 6(4), pp. 2278–2287.
- Karmaker, C. L., Halder, P. K. and Sarker, E. (2017) 'A Study of Time Series Model for Forecasting of Jute Yarn Case Study', *Journal of Industrial Engineering*, 2017, pp. 1–8.
- Kemala, W. and Karo, G. K. (2017) 'Usulan Perencanaan Tata Letak Gudang Produk Jadi dengan Menggunakan Metode Muther's Systematic Layout Planning dan Dedicated Storage', *JIEMS (Journal of Industrial Engineering*

*and Management Systems*), 4(2), pp. 69–96.

Kini, L., Novareza, O. and Eunike, A. (2015) ‘Manajemen Persediaan Suku Cadang Mesin High Pressure Compressor dengan Klasifikasi FSN-ABC-VED ( Studi Kasus di PT. Exterran Indonesia , GOSP Cepu )’, *Jurnal Rekayasa dan Manajemen Sistem Industri*, 3(2), pp. 333–342.

Maheswari, H. and Dany Firdauzy, A. (2015) ‘Evaluasi Tata Letak Fasilitas Produksi Untuk Meningkatkan Efisiensi Kerja Pada PT. Nusa Multilaksana’, *Jurnal Ilmiah Manajemen dan Bisnis*, 1(3), pp. 1–25.

Mamat, A. R. *et al.* (2019) ‘Least square method technique for predicting the acquisition of raw materials and sales of crisp for small and medium enterprises’, *International Journal of Recent Technology and Engineering*, 7(5), pp. 612–616.

Mehaninda, D. R., Cholissodin, I. and Sutrisno (2018) ‘Peramalan Persediaan Spare Part Sepeda Motor Menggunakan Algoritme Backpropagation’, *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 2(12), pp. 6018–6025.

Muslim, D. and Ilmaniati, A. (2018) ‘Usulan Perbaikan Tata Letak Fasilitas Terhadap Optimalisasi Jarak dan Ongkos Material Handling Dengan Pendekatan Systematic layout planning (SLP) di PT Transplant Indonesia’, *Jurnal Media Teknik dan Sistem Industri*, 2(1), p. 45.

Nurlifa, A. and Kusumadewi, S. (2017) ‘Sistem Peramalan Jumlah Penjualan Menggunakan Metode Moving Average Pada Rumah Jilbab Zaky’, *INOVTEK Polbeng - Seri Informatika*, 2(1), p. 18.

Nursyanti, Y. and Rahayu, D. (2019) ‘Seminar Nasional Teknologi Komputer & Sains (SAINTEKS) Rancangan Penempatan Material Packaging Dengan Metode Dedicated Storage’, (3), pp. 774–782.

Paul, Y. and Lestari, Y. D. (2015) ‘Managing Stock in Warehouse : a Case Study of a Retail’, *Journal of Business and Management*, 4(7), pp. 830–843.

Rachman, R. (2018) ‘Penerapan Metode Moving Average Dan Exponential Smoothing Pada Peramalan Produksi Industri Garment’, *Jurnal Informatika*, 5(2), pp. 211–220.

- Rosyidi, M. R. (2018) 'Analisa tata letak fasilitas produksi dengan metode ARC, ARD, dan AAD di PT. XYZ', *Jurnal Teknik Industri*, 16(1), pp. 82–95.
- Rusdiana (2014) *Manajemen Operasi*. Bandung: CV Pustaka Setia.
- Rushton, A. (2014) *The Handbook Of Logistics and Distribution Management*. United States: Kogan Page Limited.
- Saravanan, A. M. *et al.* (2019) 'Forecasting techniques for sales of spare parts', *International Journal of Recent Technology and Engineering*, 8(3), pp. 27–30.
- Sharma, M. and Mor, A. (2015) 'Method to Generate Activity Relationship Chart in Facility Layout Problems', *International Journal Of Scientific Progress and Research (IJSPR)*, 13, pp. 104–106.
- Singh, K. *et al.* (2019) 'Implementation of Exponential Smoothing for Forecasting Time Series Data', *International Journal of Scientific Research in Computer Science Applications and Management Studies*, 8(1), pp. 1–5.
- Sinulingga, S. (2009) *Perencanaan dan Pengendalian Produksi*. Yogyakarta: Graha Ilmu.
- Sivakumar, V. and Ruthramathi, R. (2019) 'Challenges and features of warehousing operations with respect to logistics warehouse companies in chennai', *International Journal of Innovative Technology and Exploring Engineering*, 9(1), pp. 3304–3308.
- Varinder Khurana, R. M. (2015) 'Facility Layout Planning: A Review', *International Journal of Innovative Research in Science, Engineering and Technology*, 04(03), pp. 976–980. doi: 10.15680/ijirset.2015.0403027.
- Vishnu More, S. (2016) 'The study of Efficiency and Effectiveness of Warehouse Management in the context of Supply Chain Management', *International Journal of Engineering Technology, Management and Applied Sciences*, 4(8), pp. 160–169.
- Yanti, Ni Putu Lisna Padma, Tuningrat, I.A Mahatma, Wiranatha, S. A. (2016) 'Analisis Peramalan Penjualan Produk Kecap Pada Perusahaan Kecap Manalagi Denpasar Bali', *Jurnal Rekayasa dan Manajemen Agroindustri*, 4(1), pp. 72–81.