

DAFTAR PUSTAKA

- Abraham, G. E., and Sasikumar, R., 2013, Layout Planning for Sustainable Development. *International Conference on Energy and Environment-2013 (ICEE 2013)* (Vol. 2).
- Adiyanto, O., and Clistia, A. F., 2020, Perancangan Ulang Tata Letak Fasilitas UKM Eko Bubut dengan Metode Computerized Relationship Layout Planning (Corelap). *Jurnal Integrasi Sistem Industri*, Vol.7, No.1,.
- Anugrah, I. P., 2018, Ersatz Capitalism in Indonesian Automotive Industry during The New Order Era, 1969—1998. *Lembaran Sejarah*, Vol.12, No.2,.
- Arisaputra, P. W., 2018, November 22, *PERANAN KEIRETSU NETWORK TERHADAP BISNIS OTOMOTIF JEPANG DI KAWASAN ASIA TENGGARA (Analisis Kajian Toyota TNC di Indonesia)*. Thesis (Undergraduate (S1)). Universitas Muhammadiyah Malang, Malang.
- Azis Dwianto, Q., Susanty, S., and Fitria, L., 2016, Usulan Rancangan Tata Letak Fasilitas dengan Menggunakan Metode Computerized Relationship Layout Planning (CORELAP) di Perusahaan Konveksi. *Jurnal Online Institut Teknologi Nasional*.
- British Petroleum, 2017, Renewable energy - BP Statistical Review of World Energy 2017. *Bp*, Vol.66th, No.June,.
- Casolari, B. L., Ellington, M. A., Oros, J. M., Schuttinger, P., Radley, C. J., Kiley, K. A., and Klebanoff, L. E., 2014, Model study of a fuel cell range extender for a neighborhood electric vehicle (NEV). *International Journal of Hydrogen Energy*, Vol.39, No.20,.
- Deshpande, V., Patil, N. D., Baviskar, V., and Gandhi, J., 2016, Plant Layout Optimization using CRAFT and ALDEP Methodology. *Productivity Journal by National Productivity Council*, Vol.57, No.1,.

- E.S Buffa, G. C. A. and T. E. V., 1964, Allocating Facilities with CRAFT. *Havard Business Review*, Vol.42, No.2,.
- Haitao, N., 2022, Implementation of a Green Economy : Coal Industry , Electric Vehicles , and Tourism in Indonesia. *Dinasti International Journal of Economics, Finance and Accounting*, Vol.3, No.1,.
- Hamzah, H. Z., 2012, *THE IMPACT OF JAPAN'S EPA ON AUTOMOTIVE INDUSTRY IN MALAYSIA, THAILAND AND INDONESIA* (Vol. 17).
- Heragu, S. S., 2016, Facilities design. *CRC Press, Taylor & Francis Group*.
- Hosseini-Nasab, H., Fereidouni, S., Fatemi Ghomi, S. M. T., and Fakhrzad, M. B., 2018, Classification of facility layout problems: a review study. *International Journal of Advanced Manufacturing Technology*, Vol.94, No.1–4,.
- Indonesia Electric Vehicle Market – Industry Analysis and Forecast (2022-2029) 2023, February, *Maximize Market Research*. Retrieved September 18, 2023, from <https://www.maximizemarketresearch.com/market-report/indonesia-electric-vehicle-market/65817/>
- Indra, H., 2018, STRATEGI PERENCANAAN AGREGAT SEBAGAI PILIHAN KAPASITAS PRODUKSI. *Jurnal Manajemen Bisnis Krisnadwipayana*, Vol.5, No.1,.
- Julyanthry, Siagian, V., Asmeati, Simanullung, A. H. R., Pandarangga, A. P., Purba, S., Purba, B., Pintauli, R. F., Rahmadana, M. F., and M, E. A. S., 2020, *Manajemen Produksi dan Operasi. Yayasan Kita Menulis*.
- Khairani, A., and Farizal, R., 2023, Study on Electric Vehicle Policy in Indonesia. *Proceedings of the International Conference on Industrial Engineering and Operations Management* (pp. 1878–1884). Michigan, USA: IEOM Society International.
- Liao, C. S., Lu, S. H., and Shen, Z. J. M., 2016, The electric vehicle touring problem. *Transportation Research Part B: Methodological*, Vol.86, .

- Lukodono, R. P., and Ulfa, S. K., 2018, DETERMINATION OF STANDARD TIME IN PACKAGING PROCESSING USING STOPWATCH TIME STUDY TO FIND OUTPUT STANDARD. *Journal of Engineering And Management In Industrial System*, Vol.5, No.2,.
- Maghfiroh, M. F. N., Pandyaswargo, A. H., and Onoda, H., 2021, Current readiness status of electric vehicles in indonesia: Multistakeholder perceptions. *Sustainability (Switzerland)*.
- Mallick, P., Muduli, K., Biswal, J. N., Pumwa, J., and Oyekola, P., 2019, Development of a suitable plant layout using computerised relative allocation of facility techniques. *International Journal of Recent Technology and Engineering*, Vol.8, No.2,.
- Maslak, O., Grishko, N., Yakovenko, Y., and Talover, V., 2021, CONCEPTUAL APPROACHES TO THE DEFINITION OF THE CATEGORY «LABOR PRODUCTIVITY». *Transactions of Kremenchuk Mykhailo Ostrohradskiy National University*, Vol.No.5(130), pp.24–29.
- Nangoy, F., 2022, March 17, Hyundai launches plant to produce Indonesia’s first electric car. *Reuters*. Retrieved September 18, 2023, from <https://www.reuters.com/business/autos-transportation/hyundai-launches-plant-produce-indonesias-first-electric-car-2022-03-16/>
- Nurliza, 2017, Manajemen Produksi dan Operasi. Edisi Ke-2. *Jakarta: Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia*.
- Oktaviasnyah, D., 2013, *PERBAIKAN TOOL LAYOUT UNTUK MENGURANGI PEMBOROSAN INSERT TOOL PADA PT. PAKOAKUINA MOTORCYCLE*. Doctoral Dissertation. Universitas Gadjah Mada, Yogyakarta.
- Panyavina, E., and Osipova, K., 2022, DIGITALIZATION OF LABOR RATE PROCESSES IN FORESTRY: STATE AND PROSPECTS.

- Perujo, A., and Ciuffo, B., 2010, The introduction of electric vehicles in the private fleet: Potential impact on the electric supply system and on the environment. A case study for the Province of Milan, Italy. *Energy Policy*, Vol.38, No.8,.
- Pirmana, V., Alisjahbana, A. S., Yusuf, A. A., Hoekstra, R., and Tukker, A., 2023, Economic and environmental impact of electric vehicles production in Indonesia. *Clean Technologies and Environmental Policy*, Vol.25, No.6, pp.1871–1885.
- Pratiwi, I., and Muslimah, E., 2012, PERANCANGAN TATA LETAK FASILITAS DI INDUSTRI TAHU MENGGUNAKAN BLOCPLAN. *Jurnal Ilmiah Teknik Industri*, Vol.11, No.2,.
- Purnandaru, A. P., 2023, August 10, UGM Bikin Mobil Listrik Tanpa Awak Bak Tesla. Retrieved August 29, 2023, from <https://kumparan.com/kumparanoto/ugm-bikin-mobil-listrik-tanpa-awak-bak-tesla-20xkGG4K9ff/full>
- Purnomo, J., and Sulaiman, S., 2023, August 21, As Indonesia pushes EV dream, car shoppers stay cautious. *Reuters*. Retrieved September 18, 2023, from <https://www.reuters.com/business/autos-transportation/indonesia-pushes-ev-dream-car-shoppers-stay-cautious-2023-08-21/>
- Rao, R. V., and Singh, D., 2012, Weighted Euclidean distance based approach as a multiple attribute decision making method for plant or facility layout design selection. *International Journal of Industrial Engineering Computations*, Vol.3, No.3,.
- Ristyanadi, B., and Orchidiawati, N., 2019, PERANCANGAN TATA LETAK DI PT. AEROWISATA CATERING SERVICE DENGAN MENGGUNAKAN METODE CRAFT (COMPUTERIZED RELATIVE ALLOCATION OF FACILITIES TECHNIQUES). *Media Mahardhika*, Vol.17, No.3,.

- Rizkiyanto, O., Setyaningrum, R., and Jazuli, 2019, Usulan Perbaikan Tata Letak Ruang Perkantoran Fakultas Teknik Menggunakan Metode CORELAP (Computerized Relationship Layout Planning).
- Salma, 2022, *UGM's Electric Passenger Car "GATE" to Support E-Mobility at Yogyakarta International Airport*.
- Sembiring, A. C., Sitanggang, D., Budiman, I., and Aloina, G., 2019, Redesign layout of production floor facilities using Algorithm CRAFT. *IOP Conference Series: Materials Science and Engineering* (Vol. 505).
- Setiawan, D. T., Qudsiyyah, D. H., and Mustaniroh, S. A., 2017, Usulan Perbaikan Tata Letak Fasilitas Produksi Kedelai Goreng dengan Metode BLOCPLAN dan CORELAP (Studi Kasus pada UKM MMM di Gading Kulon, Malang). *Jurnal Teknologi dan Manajemen Agroindustri*, Vol.6, No.1,.
- Soekardi, C., and Prabowo, P., 2023, The Effect of Power Charging Station and Green Message on Purchase Intention of Electric Cars. *2023 8th International Conference on Business and Industrial Research (ICBIR)* (pp. 657–661). IEEE.
- Suhardini, D., and Rahmawati, S. D., 2019, Design and improvement layout of a production floor using automated layout design program (ALDEP) and CRAFT algorithm at CV. Aji Jaya Mandiri. *IOP Conference Series: Materials Science and Engineering* (Vol. 528).
- Syifa, T., J. W., D. A., N. Y., and I. F., 2023, Environmentally-friendly Cars and How to Spread the Populations. *International Journal of Application on Sciences, Technology and Engineering*, Vol.1, No.1, pp.163–171.
- Tompkins, J. A., White, J. A., Bozer, Y. A., and Tanchoco, J. M. A., 2011, Facilities planning – 4th edition. *International Journal of Production Research*, Vol.49, No.24,.
- Umaiyah, S., 2020, February 18, UGM Kembangkan Mobil Listrik untuk Kebutuhan Bandara. *Jogja IDN Times*. Retrieved November 25, 2022, from

<https://jogja.idntimes.com/news/jogja/siti-umaiyah/ugm-kembangkan-mobil-listrik-untuk-kebutuhan-bandara/3>

Wibawanto, A., Choiri, M., and Eunike, A., 2017, Perancangan Tata Letak Fasilitas Produksi Pestisida II Dengan Metode Computerized Relationship Layout Planning (Corelap) Untuk Meminimasi Material Handling. *Journal.Ub.Ac.Id.*

Xie, Y., Zhou, S., Xiao, Y., Kulturel-Konak, S., and Konak, A., 2018, A β -accurate linearization method of Euclidean distance for the facility layout problem with heterogeneous distance metrics. *European Journal of Operational Research*, Vol.265, No.1,.