

DAFTAR PUSTAKA

- Basaran, S., & Haruna, Y. 2017. Integrating FAHP and TOPSIS to evaluate mobile learning applications for mathematic. *Procedia Computer Science*, 91-98.
- Chamid, A. A. 2017. Penerapan metode TOPSIS untuk menentukan prioritas kondisi rumah. *Simetris: Jurnal Teknik Mesin, Elektro dan Ilmu Komputer*, 537-544.
- Chamid, A. A., & Murti, A. C. 2017. Kombinasi metode AHP dan TOPSIS pada sistem pendukung keputusan. *Prosding SNATIF*, 115-119.
- Chellappan.M, Lingadurai.K, & Sathiya.P. 2017. Characterization and optimization of TIG welded supermartensitic stainless steel using TOPSIS. *Material Today: Proceeding* 4, 1662-1669.
- Hartanti, L. P. (2016). Work measurement approach to determine standard time in assembly line. *International journal of management and applied science*, 192-195.
- ILO, I. L. 1986. *Introduction to work study. Third revised edition*. India: Universal Publishing Corp.
- Kaynak, S., Altuntas, S., & Dereli, T. 2017. Comparing the innovation performance of EU candidate countries: an entropy-based TOPSIS approach. *Economic Research-Ekonomska Istrazivanja*, 31-54.
- Olson, D. 2004. Comparison of weights in TOPSIS models. *Methematical and Computer Modelling* 40, 721-727.
- Pelorus, & Karahalios, H. 2017. The application of the AHP-TOPSIS for evaluating ballast water treatment system by ship operators. *Transportation Research Part D*, 172-184.
- Purnomo, H. 2004. *Pengantar Teknik Industri. Edisi Kedua*. Yogykarta: Graha Ilmu.
- Rother, M., & Shook, J. 1998. *Learning to see: value stream mapping to create value and eliminate muda*. Massachusetts: The Lean Enterprise Institute.
- Sembiring, A. A., Sembiring, A. S., & Siregar, S. R. 2018. Sistem pendukung keputusan penentuan prioritas pengembangan industri kecil menengah di Kabupaten Karo menggunakan metode TOPSIS. *Majalah Ilmian INTI*, 199-204.

- Subramaniya, K., Dev, C. G., & SenthilKumar, V. 2017. Critical success factors: a TOPSIS approach to increase agility level in a textile industry. *Materials Today: Proceedings* 4, 1510-1517.
- Sumantri, J. 2001. *Ilmu dalam perspektif: sebuah kumpulan karangan tentang hakekat ilmu*. Jakarta: Yayasan Obor Indonesia.
- Syahputra, M. R. 2014. Aplikasi Fuzzy-TOPSIS dalam melakukan seleksi pemilihan perumahan. *Jurnal Mantik Penusa*, 123-128.
- Varzakas, T. 2016. HACCP and ISO22000: risk assessment in conjunction with other food safety tools such as FMEA, ishikawa diagrams and pareto. *Encyclopedia of Food and Health*, 295-302.
- Wignjosoebroto, S. 1995. *Tata letak pabrik dan pemindahan bahan*. Jakarta: Guna Widya.
- Womack, J., Jones, D., & Roos, D. 1991. *The machine that change the world: the story of lean production* (Vol. 13). (Y. C. Fernando, & S. Noya, Eds.) New York: Harper Perennial.
- Xu, Q., Zhang, Y.-B., Zhang, J., & Lv, X.-G. 2015. Improved TOPSIS Model and its Application in the Evaluation of NCAA Basketball Coaches. *Modern Applied Science*, 259-268.
- Zaroni, D. 2015. *Menciptakan proses lean dengan menggunakan value stream mapping*. Retrieved from Supply Chain Indonesia: <http://supplychainindonesia.com>