

DAFTAR PUSTAKA

- Alspaugh, M. (2004). Latest developments in belt conveyor technology. *MINExpo 2004*.
- Cross, N. (2000). *Engineering Design Method Strategies for Product Design, Fourth Edition*. New York: John Wiley & Sons.
- Daniels, N. C. (2014). Drainage System Cleaner. *International Refereed Journal of Engineering and Science (IRJES)*, 54.
- Dunlop. (1994). *Conveyor Belt Technique Design and Calculation*.
- Ginting, R. (2010). *Perancangan Produk*. Yogyakarta: Graha Ilmu.
- Hetzl, & Valerius, F. (1922). *Belt conveyors and belt elevators*. New York: Wiley and Sons.
- Kalpesh S. Kashivale, V. R. (2018, februari 21). A Study of Trash Cleaner. *Engineering and Technology*, 77.
- Kumar, S., & Raj, T. (2016). Selection Of Material Handling Equipment For Flexible Manufacturing System Using Fahp. *International Journal of Recent advances in Mechanical Engineering (IJMECH) Vol.5, No.1*.
- Mazurkiewicz, D. (2008). Analysis of the ageing impact on the strength of the adhesive sealed joints of conveyor belts. *journal of materials processing technology* 208 , 477–485.
- Medistiara, Y. (2018). *Ini Alasan Citarum Sempat Masuk Daftar Sungai Terkotor di Dunia*. jakarta: detiknews.
- Prakosa, R. F., & Tontowi, A. E. (2010). Perbandingan Metode Rasional Dengan Kreatif Untuk Mendesain Alat Bantu Pasang Lampu. *ForumTeknik Vol. 33, No. 2*, 111-124.
- Ray, S. (2008). *Materials Handling*. Kolkata: New Age International.
- Sejati, K. (2009). *Pengelolaan Sampah Terpadu*. Yogyakarta: Penerbit Kanisius.
- Setiawan, M. F., Anugraha, R. A., Doyoyekti, Y. N., & Sari Dewi, N. Y. (2016). Usulan Perancangan Material Handling Yang Ergonomis Bagi Operator Loading Sayuran

Buncis Dengan Menggunakan Metode Rasional. *Jurnal Rekayasa sistem dan industri*. Retrieved from <https://doi.org/10.25124/jrsi.v3i01.40>

Singh, N. (1996). *Systems Approach to Computer-Intergrated Design and Manufacturing*. Canada: John Wiley & Sons Inc.

Suripin. (2015). *Sistem pengelolaan banjir berbasis partisipasi masyarat*. Retrieved from BebasBanjir2015:<https://bebasbanjir2025.wordpress.com/artikel-tentang-banjir/suripin-ar/>

Ulrich, K. T., & Eppinger, S. D. (2012). *Product Design and Development, Fifth Edition*. 1221 Avenue of the Americas, New York: The McGraw-Hill Companies Inc.