

DAFTAR PUSTAKA

- Atroshi, I., Gummesson, C., & Johnsson, R. (1999). Prevalence of Carpal Tunnel Syndrome in a General Population. *JAMA*, 153–158.
- Bhalerao, R. A. (2014). Structural & Mode Shape Analysis Of Roller Conveyor Using FEA. *International Journal of Research in Aeronautical and Mechanical Engineering*, 2(6), 45–54.
- Boysen, N., Briskorn, D., Fedtke, S., & Schmickerath, M. (2018). Automated sortation conveyors: A survey from an operational research perspective. *European Journal of Operational Research*, 276(3), 796–815. <https://doi.org/10.1016/j.ejor.2018.08.014>
- Central Conveyor. (2019). Overhead Power and Free. Retrieved from <http://centralconveyor.com/automotive/overhead-power-free-conveyor/>
- Deemer, P., Benefield, G., Larman, C., & Vodde, B. (2012). *A Lightweight Guide to the Theory and Practice of Scrum*. 1–20.
- Ganney, P. S., Pisharody, S., & Claridge, E. (2013). Software Engineering. In *Clinical Engineering: A Handbook for Clinical and Biomedical Engineers*.
- Imami, A. P. (2019). Design Of Rolled Conveyor Using Rational Product Development Method. *Advance in Intelligent Systems Research*, 171(Icoemis), 161–167. <https://doi.org/10.2991/icoemis-19.2019.23>
- Iqbal, M., & Suzianti, A. (2020). The NPD Process Design Canvas: Tool for NPD Process Creation. *IOP Conference Series: Materials Science and Engineering*, 847, 12064. <https://doi.org/10.1088/1757-899x/847/1/012064>
- Kurniawan, B., Jayanti, S., & Setyaningsih, Y. (2008). Faktor Risiko Kejadian Carpal Tunnel Syndrome (CTS) pada Wanita Pemetik Melati di Desa Karangcengis, Purbalingga. *The Indonesian Journal of Health Promotion*, 3(1), 31–37.
- Mahendra, I., & Tresno, D. (2018). Agile Development Methods Dalam Pengembangan Sistem Informasi Pengajuan Kredit Berbasis Web (Studi Kasus : Bank Bri Unit Kolonel Sugiono). *Teknologi Dan Open Source*, 1(2), 13–24.
- Mufidah, I., Santoso, H., & Rahayu, M. (2015). Pengukuran Kelelahan Kerja Menggunakan Metode Bourdon Wiersma Untuk Mengevaluasi Kelelahan Kerja Pada Pekerja Gudang Finished Good Mengger Bandung Studi Kasus PT. Papandayan Cocoa Industri. *EProceedings of Engineering*, 2(3).
- Putra, N. K. (2018). *Building Logue Startup by Designing Web Based Appliacion Using Scrum Method*.
- Reynisdottir, T. (2013). *Scrum in Mechanical Product Development Case Study of a Mechanical Product Development Team using Scrum*. 1, 51.

- Satmoko, A., Ramdja, S., & Buudihardjo, S. (2010). Perhitungan Daya Motor Penggerak Rantai Konveyor pada Iradiator Gamma Batan 2x250 Kcurie. *Jurnal Perangkat Nuklir*, 04(08).
- Schwaber, K. (2004). *AGILE PROJECT MANAGEMEN WITH SCRUM*. Washington.
- Schwaber, K., & Sutherland, J. (2017). The Scrum Guide: The Definitive The Rules of the Game. *Scrum.Org and ScrumInc*, (November), 19.
- Selver, M. A., Akay, O., Alim, F., Bardak, S., & Ölmez, M. (2010). An automated industrial conveyor belt system using image processing and hierarchical clustering for classifying marble slabs. *Robotics and Computer-Integrated Manufacturing*, 27(1), 164–176. <https://doi.org/10.1016/j.rcim.2010.07.004>
- Selviyati, V., Camelia, A., & Sunarsih, E. (2016). *Analisis Determinan Kejadian Carpal Tunnel Syndrome (Cts) Pada Petani Penyadap Pohon Karet Di Desa Karang Manik Kecamatan Belitang Ii Kabupaten Oku Timur Determinantanalysis of Carpal Tunnel Syndrome (Cts) in the Farmers Tapper Rubber Trees At Karang Mani*. 7, 198–208.
- Suryn, W. (2014). Software Quality Engineering: A Practitioner’s Approach. In *Software Quality Engineering: A Practitioner’s Approach* (Vol. 9781118592).
- Ulrich, K. T., & Eppinger, S. D. (2016). Product Design and Development. In *Handbook of Research on New Product Development*. <https://doi.org/10.4337/9781784718152.00017>
- Ultimation. (2019). CLASSIFICATION SYSTEM FOR CONVEYOR TYPES. Retrieved March 10, 2019, from <https://www.ultimationinc.com/products-conveyor-systems/overhead-conveyor/>
- Webb-Stiles. (2006). *Power and Free Conveyor*. Liverpool: Webb-Stiles Company.