

DAFTAR PUSTAKA

- [1] Adegoke, Kayode Adesina, Oreoluwa Ololade Adesina, Omolabake Abiodun Okon-Akan, Oyeladun Rhoda Adegoke, Abdullahi Biodun Olabintan, Oluwaseyi Aderemi Ajala, Halimat Olagoke, Nobanathi Wendy Maxakato, Olugbenga Solomon Bello. (2022). *Sawdust-Biomass Based Materials for Sequestration of Organic and Inorganic Pollutants and Potential for Engineering Applications*. Current Research in Green and Sustainable Chemistry Vol. 5, 2022, 100274.
- [2] Ashby, Michael. F. (2011). *Materials Selection in Mechanical Design* (4th ed.). Oxford: Pergamon Press.
- [3] Aosoby, Recki, Toto Rusianto, Joko Waluyo. (2016). *Perancangan Belt Conveyor sebagai Pengangkut Batubara dengan Kapasitas 2700 Ton/Jam*. Yogyakarta: Institut Sains & Teknologi AKPRIND.
- [4] ASME (*the American Society of Mechanical Engineers*). (1967). *Key and Keyseats*. New York: United Engineering Center.
- [5] Association, Conveyor Equipment Manufacturers (CEMA). (2002). *Belt Conveyor for Bulk Materials*. United States of America: CEMA.
- [6] Astaneh-Asl, Abolhassan. (2010). *Gusset Plates in Steel Bridges-Design and Evaluation*. Berkeley: University of California.
- [7] Bridgestone. (2015). *Conveyor Belt Design Manual*. Japan: Fukuoka.
- [8] Budhi, Bambang Sulisty. (2003). *Pedoman Perkuliahan Mekanika Teknik I*. Surakarta: PUSBANGJARI UNS.
- [9] Cahyadi, Dadi, Gilang Febri Azis. (2015). *Perancangan Belt Conveyor Kapasitas 30 Ton/Jam untuk Alat Angkut Kertas*. SINTEK VOL. 9 NO.1. Serang: Universitas Serang Raya.
- [10] (2020). *Classification of Conveyors Type*. Iraq: College of Petroleum and Mining Engineering. University of Mosul.
- [11] Dzikuc, Maciej, Piotr Kurylo, Rafal Dudziak, Szymon Szufa, Maria Dzikuc, Karolina Godzisz. (2020). *Selected Aspects of Combustion Optimization of Coal in Power Plants*. Basel: MDPI.

- [12] Diji, (2013). *Electricity Production from Biomass in Nigeria: Options, Prospects and Challenges*. Department of Mechanical Engineering, University of Ibadan. Ibadan: Nigeria.
- [13] Gunawan, Oori. (2009). *Pembuatan Alat Peraga Transmisi Otomatis Sepeda Motor*. Surakarta: Universitas Sebelas Maret.
- [14] G, Tsakalakis K., Michalakopoulos Th., (2015). *Mathematical Modeling of the Conveyor Belt Capacity*.
- [15] Hajdin, Rade, Matej Kusar, Snezana Masovic, Poul Linneberg. (2018). *Establishment of a Quality Control Plan – WG3*. Portugal: boutik.pt.
- [16] Hibbeler, Russell. C. (2014). *Mechanics of Materials (9th ed)*. United States of America: Prentice Hall.
- [17] Ida, N.F, L. Edwaren, H.S Djati, Say Elok. *Laporan Akhir Studi Perencanaan Pengembangan Sistem Pembangkit Listrik Sumatra dengan Opsi Nuklir*. PPEN-BATAN. 2007.
- [18] Jin, Yichun, Junjie Li, Wei Wu. (2020). *I-Yard 2.0: Integration of Sustainability into a Net-Zero Energy House*. School of Architecture and Design: Beijing.
- [19] Joseph, Ephraem, Leonardo Rusli, Pandhu D, Fella Rossy, Garry C, Rushdi Saputra. (2011). *Studi Literatur Struktur Kabel dan Studi Kasus Bangunan Kabel "Munich Olympic Stadium"*. Bandung: Universitas Katolik Parahyangan Bandung.
- [20] K.G., Tsakalakis, Michalakopoulos Th. (2015). *Mathematical Modeling of the Conveyor Belt Capacity*. Tel-Aviv: the 8th International Conference for Conveying and Handling of Particulate Solids.
- [21] Khurmi, R. S., J. K. Gupta. (2005). *Mechanical Engineering (Conventional and Objective Type): Seventh Edition*. New Delhi: S. Chand Publishing.
- [22] Mondol, Sudipto Shekhor. (2017). *Gravity Roller Conveyor Design*. Kolkata: Heritage Institute of Technology.
- [23] More, R, Vishal Sawant, Y. Suryawanshi. (2015). *Analytical Study of Different Types of Flat Slab Subjected to Dynamic Loading*. India: University of Pune.
- [24] NSK. *Rolling Bearings CAT. No. E1102m*. NSK: Japan.

- [25] Pahl, G. (2007). *A Textbook of Machine Design*. New Delhi: S. Chand Publishing.
- [26] *Rancang Bangun Belt Conveyor untuk Penyaji Makanan*. Seminar Nasional Teknologi dan Rekayasa (SENTRA): ISSN 2527-6042. Malang: Universitas Muhammadiyah Malang.
- [27] Suryadi, Dedi. C. (2014). *Mechanics of Materials (9th ed)*. United States of America: Prentice Hall.
- [28] Youcai, Zhao, Huang Sheng. (2017). *Recycling Technologies and Pollution Potential for Contaminated Construction and Demolition Waste in Recycling Processes*. China: Pollution Control and Resource Recovery.