

DAFTAR PUSTAKA

- Aries, R. S., and Newton, R. D. 1955. Chemical Engineering Cost Estimation. McGraw-Hill. New York.
- ASME B36.10M-2015 Welded and Seamless Wrought Steel Pipe
- ASME Boiler and Pressure Vessel Code 2019
- ASME Guidelines for Water Quality in Modern Industrial Water Tube Boilers for Reliable Continuous Operation.
- Badan Pusat Statistik (BPS). 2021. Kota Bontang. (<http://www.bps.go.id>.)
- Bappenas, “Apa itu SDGs?,” (<http://sdgsindonesia.or.id/index.php/sdgs-diindonesia>)
- Basu, Prabir. 2013. “Biomass Gasification, Pyrolysis and Torrefaction: Practical Design and Theory.” *Biomass Gasification, Pyrolysis and Torrefaction: Practical Design and Theory*, July, 1–530.
- Brown, G.G., 1978, “Unit Operation”, John Wiley and Sons Inc., New York
- Darwin. 2004. “Pengolahan Limbah Cair Pabrik Kelapa Sawit Yang Berasal Dari Kolam Akhir (Final Pond) Dengan Proses Koagulasi Melalui Elektrolisis.” *Jurnal Sains Kimia* 8 (2): 38–40.
- Dewanti, Dian Purwitasari. 2018. “Potensi Selulosa Dari Limbah Tandan Kosong Kelapa Sawit Untuk Bahan Baku Bioplastik Ramah Lingkungan.” *Jurnal Teknologi Lingkungan* 19 (1): 81. <https://doi.org/10.29122/jtl.v19i1.2644>.
- Dinas Perkebunan Provinsi Kalimantan Timur. Kebijakan Industri Nasional, dalam www.disbun.kaltimprov.go.id
- Dinas Perindustrian, Perdagangan, Koperasi, Usaha Kecil dan Menengah Kalimantan Timur. Kebijakan Industri di Kalimantan Timur, dalam www.indagkop.kaltimprov.go.id.
- Freitas, Antonio C.D., and Reginaldo Guirardello. 2014. “Thermodynamic Effect of Co-Reactant Addition in the Supercritical Water Gasification of Biomass.” *Chemical Engineering Transactions* 37: 169–74. <https://doi.org/10.3303/CET1437029>.
- Ginting, Simon P, and Jenny Elizabeth. 2003. “Teknologi Pakan Berbahan Dasar Hasil.”

- Prosiding Lokakarya Nasional Sistem Integrasi Kelapa Sawit - Sapi - Tahun 2003*, 129–36.
- IntechOpen. 2021. Syngas Production, Properties, and Its Importance, dalam www.intechopen.com
- Liu, Dawei. 2008. *Bio-Hydrogen Production by Dark Fermentation from Organic Wastes and Residues*.
- Prananta. 2009. “Pemanfaatan Sabut Dan Tempurung Kelapa Sawit Untuk Pembuatan Asap Cair Sebagai Pengawet Makanan Alam,” 1–31.
- Sarker, Shiplu, Jesús Arauzo, and Henrik Kofoed Nielsen. 2015. “Semi-Continuous Feeding and Gasification of Alfalfa and Wheat Straw Pellets in a Lab-Scale Fluidized Bed Reactor.” *Energy Conversion and Management* 99: 50–61. <https://doi.org/10.1016/j.enconman.2015.04.015>.
- Slivka, Rachel M., Mari S. Chinn, and Amy M. Grunden. 2011. “Gasification and Synthesis Gas Fermentation: An Alternative Route to Biofuel Production.” *Biofuels* 2 (4): 405–19. <https://doi.org/10.4155/bfs.11.108>.
- Sri, Elita, Maya Shovitri, Jurusan Biologi, Fakultas Matematika, Pengetahuan Alam, and Institut Teknologi Sepuluh. 2008. “Pengaruh Cahaya Terhadap Produksi Gas Hidrogen Dari Isolat Bakteri Aerob Dan Anaerob,” 1–8.
- Steffen, Kari T. 2003. *Degradation of Recalcitrant Biopolymers and Polycyclic Aromatic Hydrocarbons by Litter-Decomposing Basidiomycetous Fungi*.
- Tim Sekretaris Jenderal Dewan Energi Nasional. 2019. “Indonesia Energy Outlook 2019.” *Journal of Chemical Information and Modeling* 53 (9): 1689–99.
- Wardani, Aditya Putri Kusuma, and Dian Widiawati. 2014. “Pemanfaatan Tandan Kosong Kelapa Sawit Sebagai Material Tekstil Dengan Pewarna Alam Untuk Produk Kriya.” *Jurnal Tingkat Sarjana Bidang Seni Rupa Dan Desain* 3 (1): 1–10.
- Zuldian, Prima, Suneerat Fukuda, and M. Djoni Bustan. 2017. “Economic Analysis of Coal Gasification Plant for Electricity and Thermal Energy Supplies in Indonesia.” *Journal of Clean Energy Technologies* 5 (3): 193–98. <https://doi.org/10.18178/jocet.2017.5.3.368>.