

DAFTAR PUSTAKA

- Afriyeni, E. (2012). Model Prediksi dinanacial Distress Perusahaan Polibisnis. *Jurnal Ekonomi*, 4(2), 1-10.
- Agency, Minnesota Pollution Control;. (2016). *Hazardous waste documents and forms*. Retrieved from Evaluate Waste: <https://www.pca.state.mn.us/sites/default/files/w-hw1-01.pdf>
- Asian Poductivity Organization. (2003). A Measurement Guide to Green Productivity . Tokyo: APO.
- Asian Productivity Organization. (2006). Handbook on Green Productivity. Tokyo: APO.
- Billatos, Samir, B., Basaly, & Nadia, A. (1997). *Green Technology dan Design For the Environment*. Taylor & Francis.
- Chen, S., & Golley, J. (2014). Green'productivity growth in China's industrial economy. *Energy Economics*, 44, 89-98.
- Darmawan , M. A., Putra, M. P., & Wiguna, B. (2014). Value chain analysis for green productivity improvement in the natural rubber supply chain: a case study. *Journal of Cleaner Production*, 85, 201-211.
- Farhanudin, M. F., Nusantara, F. A., & Dewi, A. C. (2018). *Unjuk kerja Reaktor Pre-Neutralizer, Rotary Granulator, dan Rotary Dryer di Unit NPK Phonska I Departement Produksi IIA PT. Petrokimia Gresik*. Solo: Institut Sains & Teknologi AKPRIND.
- KKBI. (2020, Mei 15). *Limbah Cair*. Retrieved from KKBI daring: <https://kbbi.kemdikbud.go.id/entri/limbah%20cair>
- Ortega-Argilés, R., Piva, M., & Vivarelli, M. (2015). The productivity impact of R&D investment: are high-tech sectors still ahead? *Economics of Innovation and New Technology*, 24, 204-222.
- Petrokimia Gresik. (2018). *Selamat Datang*. Retrieved from PT. Petrokimia Gresik Website official: <http://www.petrokimia-gresik.com/>
- Pradana, T. A., Leksono, E. B., & Andesta, D. (2017). USULAN IMPLEMENTASI GREEN PRODUCTIVITY UNTUK MENINGKATKAN PRODUKTIVITAS DAN KINERJA LINGKUNGAN DI PT SAMATOR INTIPEROKSIDA. *Jurnal MATRIK*, Volume XVII (2), 21-28.

- Pratama, H. H. (2015). Peningkatan Produktivitas Dan Kinerja Lingkungan Menggunakan Metode Green Productivity. *Jurnal Teknik Industri*, 16(2), 63-73.
- Pujawan, I. N. (2003). *Ekonomi Teknik* (Vol. 1). Yogyakarta: AMP YKPN.
- Rusiawan, W., Tjiptoherijanto, P., Suganda, S., & Darmajanti, L. (2015). Assessment of green total factor productivity impact on sustainable Indonesia productivity. *Procedia Environmental Sciences*, 28, 493-501.
- Sekaran, U. (2014). *Metodologi Penelitian untuk Bisnis (Research Methods for Business)* (4 ed., Vol. 1). Jakarta: Salemba Empat.
- Shin, S. J., Suh, S. H., & Stroud, I. (2015). A green productivity based process planning A green productivity based process planning. *International Journal of Production Research*, 53, 5085-5105.
- Singgih, M. L. (2012). *Green Productivity Konsep dan Aplikasi*. Surabaya : ITS Press.
- Sofyan, Y., & Heri, K. (2014). *SPSS Complete: Teknik Analisis Terlengkap dengan Software SPSS*. Jakarta: Salemba Infotek.
- Sudirman. (2018). *Usulan Peningkatkan Produktivitas Dan Kinerja Lingkungan Dengan Metode Green Productivity Di Waste Water Treatment Departemen III B PT Petrokimia Gresik*. Gresik: Universitas Muhammadiyah Gresik.
- Sumanth, D. J. (1985). *Productivity Engineering and Management*. New York: McGraw-Hill.
- Suratno, & Bodan, I. (2006). Pengaruh Environmental Performance terhadap Environmental Disclosure dan Economic Performance. *Bursa Efek Jakarta*.
- Tyteca, D. (1996). *Business organisational response to enviromental challenges: Performance measurment and reporting*. IAG School Management.
- Yang, L. (2015). *A Study on the Difference of Heterogeneous Firms in Productivity, Production Scale and Production Technology*.