

DAFTAR PUSTAKA

- Alfarisi, A., Ibrahim, E., & Asyik, M. (2017). Analisis Potensi Self Heating Batubara Pada Live Stock dan Temporary Stockpile Banko Barat PT. BUKIT ASAM. In *JP* (Vol. 1).
- Analiser, H., & Musprianto, R. (2020). Teknologi Pencegahan Terjadinya Swabakar Pada Stockpile Batubara. *Jurnal Sains Dan Teknologi ISTP*, 13(1), 20–30.
- Anne, M. C. (1999). Management of coal stockpiles. In *IEA Coal Research* (Issue October).
- Arif, I. (2022). *Era Baru Batubara Indonesia*. Gramedia Pustaka Utama.
- Arisoy, A., Cetegen, E., & Beamish, B. B. (2006). Modelling spontaneous combustion of coal Moisture interaction with coal self heating. View project Investigation of climate effect on HVAC system design View project Modelling Spontaneous Combustion of Coal. *Env. Sci*, 30, 193–201.
- Banerjee, S. ., Balkema, A. ., & Rotterdam. (1988). Acid Rain Control II : The Promise of New Technology , by Diane Suitt Gilleland. *Internal Journal of Geology*, 9(Elsevier Science Publishers), 397–398.
- Cimadevilla, J. L. G., Álvarez, R., & Pis, J. J. (2005). Influence of coal forced oxidation on technological properties of cokes produced at laboratory scale. *Fuel Processing Technology*, 87(1), 1–10.
- Dandi Maulana, & Solihin. (2022). Analisis Lamanya Penimbunan Terhadap Swabakar pada Stockpile Produk Batubara PT. XYZ. *Jurnal Riset Teknik Pertambangan*, 99–
- Duna, S. (2010). *Panduan Penggunaan Split Desktop*. Universitas Lambung Mangkurat.
- Ejlali, A., & Aminossadati, S. (2009). Numerical analysis of fluid flow and heat transfer through a reactive coal stockpile. *Seventh International Conference on CFD in the Minerals and Process Industries CSIRO*, 1–6.
- Filah, M. N., Ibrahim, E., Ningsih, Y. B., & Pertambangan, J. T. (2016). *Analisis Terjadinya Swabakar Dan Pengaruhnya Terhadap Kualitas Batubara Pada Area Timbunan 100/200 Pada Stockpile Kelok S Di Pt.Kuansing Inti Makmur Analysis Of Factor For Spontaneous Combustion And The Effect Of The Quality For Coal In Area Pile Seam 100*.
- Hasan, P., Rianto, D. J., & Rahmawati, D. (2021). Kajian Teknis Pola Penimbunan Batubara Di Stockpile Sebagai Upaya Pencegahan Self Heating Dan Perhitungan Rencana Dimensi Saluran Air Di Pt. Baratama Rezeki Anugerah Sentosa Utama Kabupaten Bungo. *Prosiding, Seminar Teknologi Kebumian Dan Kelautan (Semitan Iii)*, 3(1), 129–138.
- Jolo, A. (2017). Manajemen Stockpile Untuk Mencegah Terjadinya Swabakar Batubara Di Pt.Pln (Persero) Tidore. *Jurnal Teknik Dintek*, 10(02), 6–14.
- Mastalerz, M., Solano-Acosta, W., Schimmelmann, A., & Drobnia, A. (2009). Effects of coal storage in air on physical and chemical properties of coal and on gas adsorption. *International Journal of Coal Geology*, 79(4), 167–174.
- Muchjidin. (2006). *Pengendalian Mutu Dalam INDUSTRI BATUBARA*. Institut Teknologi Bandung.

- Mulyana, H. (2005). *Kualitas Batubara Dan Stockpile Management*. PT. Geoservices, LTD.
- Ökten, G., Kural, O., & Algurkaplan, E. (2008). Storage of Coal: Problems and Precautions. *Energy Storage Systems, II*, 1–15.
- Phillips, H., Uludag, S., & Chabedi, K. (2011a). *Prevention and Control of Spontaneous Combustion*. COALTECH.
- Phillips, H., Uludag, S., & Chabedi, K. (2011b). *Prevention and Control of Spontaneous Combustion Best Practice Guidelines for Surface Coal Mines in South Africa*. Coaltech.
- Querol, X., Alastuey, A., Lopez-Soler, A., Plana, F., Fernandez-Turiel, J. L., Zeng, R., Xu, W., Zhuang, X., & Spiro, B. (1997). Geological controls on the mineral matter and trace elements of coals from the Fuxin basin, Liaoning Province, northeast China. *International Journal of Coal Geology*, 34(1–2), 89–109.
- Speight, J. G. (2005). *HANDBOOK OF COAL ANALYSIS*. Wiley interscience.
- Sugiyono. (2010). *Metode Penelitian Kuantitatif, Kualitatif dan R & D* (10th ed.). Alfabeta, CV.
- Sukandarrumidi. (2006). *Batu bara dan Pemanfaatannya pengantar Teknologi Batu Bara Menuju Lingkungan Bersih*. Gadjah Mada University Press.
- Syahru, S., Yusuf, M., Handayani, H. E., Pertambangan, J. T., Teknik, F., & Sriwijaya, U. (2017). *Terjadinya Swabakar Pada Temporary Stockpile Pit 1B the Effectiveness of Compaction Method To Prevent Spontaneous Combustion in Temporary Stockpile At Pt Bukit Asam (Persero) Tbk Tanjung Enim*.
- Triono, & Ambak, Y. S. (2015). KAJIAN TEKNIS PENCEGAHAN SWABAKAR BATUBARA DI PT BUKIT BAIDURI ENERGY KABUPATEN KUTAI KARTANEGARA PROVINSI KALIMANTAN TIMUR Oleh. *Jurnal Geologi Pertambangan*, 2(891), 29–39.
- Widodo, N., Syawaludin, E., & Arifin, Z. (2020). Studi pembakaran spontan batubara menggunakan metode pemanasan adiabatik pada skala laboratorium. *Jurnal Teknologi Mineral Dan Batubara*, 16(2), 81–91.
- Zhang, Y., Wang, J., Xue, S., Wu, J., Chang, L., & Li, Z. (2016). Kinetic study on changes in methyl and methylene groups during low-temperature oxidation of coal via in-situ FTIR. *International Journal of Coal Geology*, 154–155, 155–164.