

DAFTAR PUSTAKA

- Adams, Neal J. (1985). *Drilling Engineering A Complete Well Planning Approach*. Tulsa : PennWell Publishing Company.
- Agwu, Okorie E., & Julius U, Akpabio. (2018). *Using Agro-Waste Materials as Possible Filter Loss Control Agents in Drilling Muds*. Belanda: Journal of Petroleum Science and Engineering.
- Agwu, Okorie E., Julius U, Akpabio., & Glory , Archibong. (2019). *Rice Husk and Saw Dust as Filter Loss Control Agents for Water-Based Muds*. Belanda: Heliyon.
- Chutrtong, Jaruwan., & Chutrtong, Waradoon. (2019). *Paper for Chromatographic Technique from Coconut Pulp Cellulose*. Belanda: Procedia Manufacturing.
- Ghazali, N.A. (2014). *The Effect of Lemongrass as Lost Circulation Material (LCM) to the Filtrate and Filter Cake Formation*. Ukraina: Key Engineering Materials.
- Ghazali, N.A. (2015). *Potential of Corn Starch as Fluid Loss Control Agent in Drilling Mud*. Ukraina: Applied Mechanics and Materials.
- Kurniaty, Ika. (2017). *Proses Delignifikasi Menggunakan NaOH dan Amonia (NH₃) pada Tempurung Kelapa*. Jakarta: Jurnal Integrasi Proses.
- Lestari, Melinda Dwi., Sudarmin., & Harjono. (2018). *Ekstraksi Selulosa dari Limbah Pengolahan Agar Menggunakan Larutan NaOH sebagai Prekursor Bioetanol*. Semarang: Indonesian Journal of Chemical Science.
- Ng, S.P. (2010). *Extraction and Characterization of Dietary Fiber from Coconut Residue*. Belanda: Journal of Food, Agriculture & Environment.
- Rubiandini, Rudi. (2004). *Teknik Pemboran dan Praktikum*. Bandung: Institut Teknologi Bandung.
- Sufiandi, Dedi. (2019). *Analisis Additive Pati Jagung Terhadap Filtration Loss dan Rheology Lumpur Pemboran*. Riau: Universitas Islam Riau.
- Sutarno, Rika Julfana., Zaharah, Titin Anita., & Idiawati, Nora. (2013). *Hidrolisis Enzimatis Selulosa dari Ampas Sagu Menggunakan Campuran Selulase*

dari Trichoderma reesei dan Aspergillus Niger. Pontianak: Jurnal Kimia Khatulistiwa.

Winarno, F.G. (2014). *Kelapa Pohon Kehidupan*. Jakarta: PT. Gramedia Pustaka Utama.