

DAFTAR PUSTAKA

- Ali M., 2010, Coconut Fibre - A Versatile Material and its Applications in Engineering, *Second International Conference on Sustainable Construction Materials and Technologies*, Universita Politecnica delle Marche, Italia.
- Alkhatha'ami M., dan Hazem, 2005, Permeability, Porosity dan Skin factor, Student Report
- Arsyad M., 2017, Effect of Alkali Treatment on the Coconut Fiber Surface, *ARPN Journal of Engineering and Applied Sciences* volume 12, No.6, Maret 2017.
- Djarmiko B., Raharja S., dan Iskandar A., 1990, *Pra Studi Kelayakan Komoditi* Semarang
- Hodge R. M., Burton R. C., Constein V., dan Skidmore V., 2002, An Evaluation Method for Screen-Only and Gravel-Pack Completions, *SPE-73772*.
- Khan G. M. A., Alam M. S., dan Terano M., 2010, Thermal Characterization of Chemically Treated Coconut husk Fibre, *Indian Journal of Fibre and Textile Research* volume 37, Maret 2017, hal 20-26.
- Lay, A. dan Pasang P. M., 2003, Alat penyerat sabut kelapa tipe balitka, *Prosiding Konferensi Nasional Kelapa V*, Riau.
- Luz F. S., Paciornik S., Monteiro S.N., Silva L. C., Tommasini F. J., dan Candido V. S., 2017, Porosity Assessment for Different Diameters of Coir Lignocellulosic Fibers, *The journal of the Minerals, Metals & Materials Society* Vol. 69, No. 10.
- Munawar S. S., Umemura K., dan Kawai S., 2007, Characterization of the morphological, physical, and mechanical properties of seven nonwood plant fiber bundles, *Jurnal Japan Wood Science* edisi 53 halaman 108-113
- Pratama I. M. R., Sulhadi, dan Aji M. P., 2016, Pemanfaatan Serabut Cocos Nucifera Sebagai Filter Air Limbah Pewarna tekstil, *Prosiding Pertemuan Ilmiah XXX HFI Jateng dan DIY*, Salatiga.

- Radhakrishnan, S., Reghuvaran A., Geena M.G., dan Ravindranath A. D., 2016, *India International Coir fair*, India
- Ripperger S., Gosele W., dan Alt C., 2012, *Filtration Fundamentals, Ullmann's Encyclopedia of Industrial Chemistry*, Willey-VCH Verlag GmbH and Co. KGaA, Weinheim
- Satyanarayana K. G., Kulkarni A. G., dan Rohatgi P. K., 1980, Structure and properties of coir fibres, *Prociding Indian Acad. Science (Engg. Sci.) volume 4*, Pt. 4 halaman 419-436, India
- Sparks, T., dan Chase, G., 2016, *Filter and Filtration Handbook*, Edisi Ketujuh, Butterworth-Heinemann, Inggris
- Sutherland, K., 2008, *Filter and Filtration Handbook*, Edisi Kelima, Butterworth-Heinemann, Hungaria
- Toma P., Livesey D., dan Heldrick T., 1988, New Sand Control Filter for Thermal Recovery Wells, *Majalah SPE Production Engineering*, edisi Mei 1988.
- Utomo K. P., Pramadita S., dan Saziati A., 2018, Coco Fiber Sebagai Filter Limbah Cair Rumah makan Cepat Saji, *Jurnal Teknologi Lingkungan Lahan Basah*, Vol.01, No.2, 2018: 030-039
- Wahyuningrum A., Wardoyo A. Y. P., dan Darmawan H. A., 2014, Sistem Filtering Berbahan Serabut Kelapa Untuk Emisi Partikulat PM 2,5 (Particulate Matter 2,5) dari Sepeda Motor, Jurusan Fisika FMIPA Universitas Brawijaya

Online Access

- Dunefront, 2019. Sand Control Introduction,
https://www.dunefront.com/resources.aspx#_Toc336289174, (online accessed 11 April 2019)
- Marketwatch, 2019. <https://www.marketwatch.com/press-release/coir-market-growth-opportunities-analysis-of-sales-unit-and-share-by-players-and-forecast-to-2025-2019-05-14>, (online accessed 16 Agustus 2019)



Worldatlas, 2019. The World Leaders in Coconut Production.

<https://www.worldatlas.com/articles/the-world-leaders-in-coconut-production.html>, (online accessed 18 Agustus 2019)