

DAFTAR PUSTAKA

- [1] Direktorat Jenderal Minyak dan Gas Bumi, K. E. dan S. D. (ESDM). (2018). *Laporan Tahunan Capaian Pembangunan 2018*.
- [2] Sulistyono. (n.d.). *DAMPAK TUMPAHAN MINYAK (OIL SPILL) DI PERAIRAN LAUT PADA KEGIATAN INDUSTRI MIGAS DAN METODE*. 03(1).
- [3] Federici, A., Sams, H. W., & Park, N. (2000). *HIGH VOLUME CENTRIFUGAL OIL-WATER SEPARATION* *Dave. C*, 21–25.
- [4] Padaki, M., Murali, R. S., Abdullah, M. S., Misdan, N., Moslehyani, A., Kassim, M. A., ... Ismail, A. F. (2015). *Membrane technology enhancement in oil–water separation . A review*. 357, 197–207.
- [5] Badamasi, Y. A. (2014). *The Working Principle Of An Arduino* .
- [6] Junaidi, A. (2015). *INTERNET OF THINGS , SEJARAH , TEKNOLOGI DAN PENERAPANNYA : REVIEW*. 1(3), 62–66.
- [7] Madakam, S., Ramaswamy, R., & Tripathi, S. (2015). *Internet of Things (IoT): A Literature Review*. (May), 164–173.
- [8] Setiawan, I. (2009). *BUKU AJAR SENSOR DAN TRANSDUSER*. Universitas Diponegoro.
- [9] Susana, T. (2003). *AIR SEBAGAI SUMBER KEHIDUPAN*. vol. XXVIII, no. 3, pp. 17–25, 2003.
- [10] Hart, D. J., Hadad, C. M., Craine, L. E., & Hart, H. (2010). *Organic Chemistry, a Short Course 13th ed*.
- [11] Cambiella, A., Benito, J. M., Pazos, C., & Coca, J. (2006). *Centrifugal separation efficiency in the treatment of waste emulsified oils*. (January). <https://doi.org/10.1205/cherd.05130>
- [12] Zhou, C., Cheng, J., Hou, K., Zhu, Z., & Zheng, Y. (2017). Preparation of CuWO₄ @ Cu₂O film on copper mesh by anodization for oil / water separation and aqueous pollutant degradation. *Chemical Engineering Journal*, 307, 803–811. <https://doi.org/10.1016/j.cej.2016.08.119>
- [13] Technology, H. (n.d.). *User Manual V1.2 ESP8266 NodeMCU WiFi Devkit*. 1–22.
- [14] Multicomp. (n.d.). *Float Sensor Magnetic*. 7–9.

- [15] Moermond, J. (2017). Basic Color Sensor Overview. Retrieved from <https://automation-insights.blog/2017/02/08/basic-color-sensor-overview/>
- [16] Earl, B. (2019). *Adafruit Color Sensors*.
- [17] Ihara, I. (n.d.). *Ultrasonic Sensing : Fundamentals and its Applications to Nondestructive Evaluation*. 287–288.
- [18] Saputra, D., Masud, A. H., Ramdhan, M., & Fitriani, D. (2014). *AKSES KONTROL RUANGAN MENGGUNAKAN SENSOR SIDIK JARI BERBASIS MIKROKONTROLER ATMEGA328P. 2014*(Sentika).
- [19] Vilar, J. P. (2014). *Optimization of a primary gravity separation treatment for vegetable oil refinery wastewaters*. 1725–1734. <https://doi.org/10.1007/s10098-014-0754-3>
- [20] Budiman, F., Wai, T., Abdul, K., & Matsuda, A. (2016). The Assessment of Cr (VI) Removal by Iron Oxide Nanosheets and Nanowires Synthesized by Thermal Oxidation of Iron in Water Vapour. *Procedia Chemistry, 19*, 586–593. <https://doi.org/10.1016/j.proche.2016.03.057>
- [21] Ma, C., Li, Y., Nian, P., Liu, H., Qiu, J., & Zhang, X. (2019). Separation and Purification Technology Fabrication of oriented metal-organic framework nanosheet membrane coated stainless steel meshes for highly efficient oil / water separation. *Separation and Purification Technology, 229*(May), 115835. <https://doi.org/10.1016/j.seppur.2019.115835>
- [22] Zhou, C., Cheng, J., Hou, K., Zhao, A., Pi, P., Wen, X., & Xu, S. (2016). Superhydrophilic and underwater superoleophobic titania nanowires surface for oil repellency and oil / water separation. *Chemical Engineering Journal, 301*, 249–256. <https://doi.org/10.1016/j.cej.2016.05.026>