

## DAFTAR PUSTAKA

---

- [1] Adv, "Eksplorasi Migas Perlu Lebih Masif," 26 08 2016. [Online]. Available: <https://biz.kompas.com/read/2016/08/26/174925428/eksplorasi.migas.perlu.lebih.masif>. [Accessed 17 4 2018].
- [2] A. Husein, "Eksplorasi," 2013. [Online]. Available: <https://pep.pertamina.com/Bisnis-Kami/Aktifitas-Bisnis/Eksplorasi>. [Accessed 17 April 2018].
- [3] L. N. Hidayat, "Bandpass Filter untuk Data Seismik," *Komputasi Geofisika 1*, 2018.
- [4] S. R. Aisy, "Spektrum Data Seismik sebagai Fungsi Kedalaman," *Komputasi Geofisika 1*, 2018.
- [5] M. Heriyanto, "Interprestasi Data Metode Eksplorasi Geofisika," ResearchGate, Bandung, 2015.
- [6] A. Malvino, "Electronic Principles 7th Edition," in *Chapter Active Filters*, USA, McGraw-Hill: USA, 2006, p. 783.
- [7] G. I. Hapsari, "Modul Praktikum Mikroelektronika," in *Rangkaian Penguat (OP-AMP)*, Bandung, 2017.
- [8] I. Aspencore, "Operational Amplifier Basics," 2 Desember 2018. [Online]. Available: [https://www.electronics.ws/opamp/opamp\\_1.html](https://www.electronics.ws/opamp/opamp_1.html). [Accessed 4 12 2018].
- [9] Widodo, "ilearning," kl301, 2006. Available: <https://kl301.ilearning.me>.
- [10] F. Electronics, "Library ESP8266 Arduino IDE," Fans Electronics, 19 Juni 2018. [Online]. Available: <https://www.fanselectronics.com/install-library-esp8266/>. [Accessed 5 12 2018].
- [11] Park, "Multichannel Analysis of Surface Waves (MASW)," 2017. [Online]. Available: <http://www.masw.com/Hardware.html>. [Accessed 5 12 2018].
- [12] A. H. Noviyanto, "Pengkondisi Sinyal Dan Akuisisi Data Sensor Tekanan," *Penelitian*, vol. II, p. 166, 2016.