

DAFTAR REFERENSI

- [1] Saksono, Puji, 2011."Analisis Efisiensi Pompa *Centrifugal* pada Instalasi Pengolahan Air Kampung Damai Balikpapan".
- [2] Pricebook.2020.Daftar Harga Pompa Air Murah Terbaru Agustus 2020. <https://www.pricebook.co.id/pompa-air>. [19 Agustus 2020]
- [3] Grundfos Management A/S, 2004. *Pump Handbook*.
- [4] L, Latchoomun *et. all*, 2018."Design of Water Pressure Boosting System for Pressure-Driven Demand in a Distribution Network", IEEE.
- [5] Menon, E. Shashi dan Pramila S. Menon. 2010. *Working Guide to Pumps and Pumping Station Calculations and Simulations*. USA: Gulf Professional Publishing.
- [6] Bonnor, W. B., 1956. "Boyle's Law and Gravitational Instability"
- [7] Ratnadewi *et. all*. 2013. *Matematika Teknik*. Bandung: Rekayasa Sains
- [8] Staff Pengajar DIII PSD T. Mesin Universitas Diponegoro, 2004."Sistem Hubungan Pompa Seri dan Paralel" *dalam Traksi. Vol. 2 No.1*.
- [9] Helmizar, Endry Setiawan, dan Agus Nuramal, 2019."Karakteristik Aliran pada Susunan Pompa yang Berbeda Head Secara Seri dan Paralel" *dalam Jurnal Rekayasa Mekanik Vol. 3 No. 1*, Bengkulu.
- [10] Sujatmiko. "Analisa Pengaruh Pemasangan Pompa Centrifugal Secara Tunggal, Seri, dan Paralel Terhadap Head", Malang.
- [11] Qiu, Wenjun dan Zhengrong Ouyang, 2018."An Optimal Control Method for Parallel Variable Speed Hydraulic Pumps Used In High Magnetic Field Laboratory", IEEE.