

DAFTAR PUSTAKA

- Bartos,S. 1992. “Mathematical Modeling of Bent-Axis Hydraulic Piston Motor”. (http://ipnpr.jpl.nasa.gov/progress_report/42111/111S.PDF, diakses pada tanggal 01 Januari 2020).
- Caterpillar Inc., 2014, Remove and Install - Main Control Valve,Media Number SENR925706, United State of America: Caterpillar Inc
- Caterpillar Inc., 2004 Testing and Adjusting – Pressure Specification, Media Number SENR9247-07, United State of America: Caterpillar Inc
- Caterpillar. (2004). Performance Handbook. *Caterpillar Inc*, 1281.
- Dasar-dasar Sistem Hidrolik, 2003. Learning Center Departement PT. Trakindo utama, Jakarta
- Eaton Power Business. 2015. “Fixed Displacement Swing Drive Motor”. (http://www.eaton.com/ecm/groups/public/@pub/@eaton/@hyd/documents/content/pct_430500.pdf, diakses pada tanggal 2 Januari 2020).
- Jagadeesha,T. “Analysis of an axial-piston swash-plate type hydrostatic pump”.(<http://nptel.ac.in/courses/112105046/m5L19.pdf>, diakses pada tanggal 3 Januari 2020).
- Siswanto, B. T. (2006). *Alat Berat Teknik Sipil*.
- Operator's Manual Hydraulic Excavator R220LC-9S. 2017. Hyundai Construction Equipment, Korea.
- Permana, AP, 2018. “Analisa Performansi machinery pada excavator komatsu pc200-8”. Tugas Akhir. Fakultas Teknik Universitas Muhammadiyah Surakarta, Surakarta.