



DAFTAR PUSTAKA

- Ashraf, A. 2011. *Investigating the Accuracy of Digital Levels and Reflectorless Total Station for Purposes of Geodetic Engineering.* Faculty of Engineering. Egypt : Mansoura University.
- Geosystem, L. 2016. *Leica FlexLine plus Quick Guide.* Switzerland.
- Hexagon.2016. Manual Book Leica FlexLine. Indonesia
- Hossam, F. 2015. *Evaluate the Accuracy of Reflectorless Total Station.* Civil Engineering Departermen. Egypt : Kafr El-Sheikh University.
- Jana, K. 2010. *Testing of Accuracy of Reflectorless Distance Measurement of Selected Leica and Topcon Total Stations.* University of Ostrava.
- Kasim, I. 1977. *Pengukuran Jarak Secara Elektromagnetis.* Fakultas Teknik Sipil dan Perencanaan. Institut Teknologi Bandung. Bandung.
- Khali, Ragab.2015. *Accuracy Evaluation of Long-Range Reflectorless Distance Measurement.* Faculty of Environmental Design, KAU, Jeddah, Saudi Arabia.
- Needhidasan., Sudarshan, 2015, *Electronic Distance Measurement an Overview* Manoj Nallanathel, Department of Civil Engineering, Chennai :Saveetha School of Engineering.
- Reda, A., Bedada, B. 2012. *Accuracy analisis and calibration of Total Station based on the Reflectorless Distance Measurement.* School of Architecture and the Built Environment. Swedia : Royal Institute of Technology (KTH).
- Slamet, B. 2006. Ilmu Ukur Tanah. Yogyakarta : Gadjah Mada University Press. Indonesia
- Uren, J., Proce, B.2010. Surveying For Engineer. Palgrave Macmillan. London.