

DAFTAR PUSTAKA

- Azwar, Syaifuddin. 2012. *Reliabilitas dan Validasi*. Vol. 4. Yogyakarta: Pustaka Pelajar.
- Basuki, Slamet. 2011. *Imu Ukur Tanah (Edisi Revisi)*. Yogyakarta: Gadjah Mada University Press.
- Beshr, Ashraf A.A., dan Islam M. Abo Elnaga. 2011. "Investigating the accuracy of digital levels and reflectorless total stations for purposes of geodetic engineering." *Alexandria Engineering Journal* 50 (4): 399–405. <https://doi.org/10.1016/j.aej.2011.12.004>.
- Cahyono, B.K., N. Widjajanti, Mohd. Asri Zahid, dan A.N. Matori. 2008. "Calibration of Reflectorless Total Station for Various Material Target." *ISG*.
- Florida International University. t.t. "F Distribution Tables." Diakses 23 Agustus 2023. https://r.search.yahoo.com/_ylt=AwrO_HNA.g5lkS0cVmVXNyoA;_ylu=Y29sbwNncTEEEcG9zAzQEdnRpZAMEc2VjA3Ny/RV=2/RE=1695509185/RO=10/RU=https%3a%2f%2ffaculty.fiu.edu%2f~mcguckd%2fF%2520Distribution%2520Tables.pdf/RK=2/RS=qQs8q5s2Fc.sYC2Hod8PkEhN_Ho-.
- Ghilani, Charles D. 2010. *Adjustment Computations Spatial Data Analysis (5th Ed)*. 5th Ed. Canada: John Wiley Sons.
- Gopi, Satheesh, R Sathikumar, dan N Madhu. 2018. *Advance Surveying Total Station, GIS, GPS. and Remote Sensing*. 2nd Ed. Uttar Pradesh: Pearson.
- Kavanagh, Barry F. 2010. *Surveying with Construction Applications*. Prentice Hall.
- Khalil, Ragab. 2015. "Accuracy Evaluation of Long-Range Reflectorless Distance Measurement." *Positioning* 06 (03): 61–70. <https://doi.org/10.4236/pos.2015.63007>.
- Mazalová, Jana, Kateřina Valentová, dan Lenka Vlčková. 2010. "Testing of Accuracy of Reflectorless Distance Measurement of Selected Leica and Topcon Total Stations." *GeoScience Engineering LVI* (1). <http://gse.vsb.cz>.
- Rinaldy, As Setiadi, dan Ma Basyid. 2017. "Pengaruh Jenis Target Sasaran Bidikan pada Pengukuran Jarak Hasil Pengukuran Electronic Total Station Reflector-less." *Jurnal Online Institut Teknologi Nasional* 2017 (2): 113–20.
- Sabzali, Mansoor, dan Iraj Jazirian. 2022. "Improvement the Modelling of Atmospheric Effects

for Electronic Distance Measurement (EDM) : Analysis of Air Temperature, Atmospheric Pressure and Relative Humidity of Air.” *Geodesy and Cartography (Vilnius)* 48 (1): 20–30. <https://doi.org/10.3846/gac.2022.13616>.

Syaripudin, Akhmad. 2014. *Pengantar Survey dan Pengukuran*. Yogyakarta: Pustaka Pelajar.

Topcon corporation. 2021. “Reflectorless Total Stations GM-50 Series.” www.topconpositioning.com/gm-series, 2021.

Victoria State Government. 2017. *EDM Calibration Handbook*. 16th ed. Melbourne: Office of Surveyor-General Victoria. www.relayservice.com.au.

Widjajanti, Nurrohmat, Rochmad Muryanto, Leni Sophia Heliani, dan Yulaikhah. 2017. “Hitung Perataan.”

Widjajanti, Nurrohmat, Heri Sutanta, Dwi Lestari, dan Yulaikhah. 2017. “Diktat Statistik dan Teori Kesalahan.”

