

## DAFTAR PUSTAKA

- Ali Hosseinzadeh., Alireza Khayatian & Omidreza Daneshmandi, 2019, *Three Axis Fluxgate Magnetometer Sensor Calibration, 27th Iranian Conference on Electrical Engineering (ICEE2019)*, Hal. 6.
- Biltayib., Sedeq Damrah., BushrahAl-Fakeh & Ashwaq Al-Kanderi, 2015, *Validation of Directional Drilling Well Design Trajectory with a Case Study in Kuwait, 2015 International Conference on Sustainable Mobility Applications, Renewables and Technology (SMART)*. Hal. 7.
- Jian Kang., BoXiong Wang., Zhong Xiang Hu., Rui Wang & Tao Liu, 2009, *Study of Drill Measuring System Based on MEMS Accelerative and Magnetoresistive Sensor, The Ninth International Conference on Electronic Measurement & Instruments*.
- Paul I Sinclair & Thomas A.Springer, 2010, *Azimuthal Measurement While Drilling Tool, United states Patent, US 7,657,377 B2*, Hal. 22.
- Shigeru Sato., Juei Igarashi., Akira Kamiya & Tsutomu Yamate, 2010, *Method and System for Azimuth Measurements using Gyro Sensors, United States Patent, US 7,801,704 B2*, Hal.35.
- Tsunehiko Imamura., Akira Kamiya., Shigeru Sato., Juci Igarashi & Tsutomu Yamate., 2010, *Apparatus for azimuth measurement using gyro sensors, United States Patent, US 7,712,223, B2*, Hal.21.
- Xiang Li., Baiqi Song., Yongjun Wang., Junhao Niu & Zhi Li, 2018, *Calibration and Alignment of Tri-Axial Magnetometers for Attitude Determination, IEEE SENSORS JOURNAL*, No. 18, Vol. 18.