DAFTAR PUSTAKA

Anonim, Tanpa Tahun, *Light Spectrum, Tersedia di* www.dreamstime.com/stock-illustration-light-spectrum-range-visible-colors-image68782732 (diakses pada 04 September 2019).

ArtSoft Mach, *Mach3*, Tersedia di https://www.machsupport.com/software/mach3/ (diakses pada 16 September 2019).

Astro Machine Works, 2017, *What Is Cnc Machining? An Overview Of The CNC Machining Process*, Tersedia di https://astromachineworks.com/what-is-cnc-machining/ (diakses pada 21 September 2019).

Badan Standardisasi Nasional, 2011, *Pelatihan Prinsip – Prinsip Kalibrasi dan Ketertelusuran Pengukuran*, Tersedia di http://www.bsn.go.id/ (diakses pada 24 Agustus 2019).

Bahtiar, M.A., Hendaryanto, I.A., 2015, *Pengujian Sistem Kontrol Terbuka Pada Mesin Milling CNC Mini*, Tugas Akhir, D3 Teknik Mesin SV-UGM, Yogyakarta.

Bell, Stepahnie, 1999, A Beginner's Guide to Uncertainty of Measurement, *Measurement Good Practice Guide*. No.11 (Issue 2).

CVI Melles Griot, 2009, Technical Guide, *Laser Guide - Introduction to Laser Technology*, Vol.2, Issue 1.

Drijarkara, P, A., Zaid, G., 2005, *Metrologi : Sebuah Pengantar*, Pusat Penelitian Kalibrasi, Instrumentasi dan Metrologi, Lembaga Ilmu Pengetahuan Indonesia (Puslit KIM – LIPI).

Edmund Optics, *Mounted Corner Cube Retroreflector, Tersedia di* https://www.edmundoptics.com/p/127mm-mounted-corner-cube-retroreflector/5685/ (diakses pada 20 September 2019).

Gottlieb, Herbert H., 2015, *Industrial Fiber Optics – Experiments Using A Helium Neon Laser Thirteenth Edition*, New York State : Department of Education.

Hendaryanto, I.A., 2012, *Identifikasi, Pemodelan dan Kompensasi Ketidaktelitian Open Loop Control System pada Mesin Milling CNC Mini*, Tesis S2 Program Studi Teknik Mesin UGM, *Yogyakarta.*

Howarth, P., Redgrave, F., 2003, *Metrology – in short 2nd Edition*, Denmark: MKom Aps.

Industrial Centre, 2009, *Reading Materials for IC Training Modules – Computer Numerical Control (CNC)*. Hongkong : The Hongkong Polytechnic University.

Leach, Richard K, 2010, *Fundamental Principles of Engineering Nanometrology*, United States of America: Elsevier Inc.

Moris, Alan S, 2001, *Measurement and Instrumentation*, Oxford: Reed Educational and Professional Publishing Ltd.

MotionX Corp, *Distance Measuring Laser Interferometer System Components*, Tersedia di http://www.motionxcorp.com/pdf/MX-Laser-Interferometer-Manual.pdf (diakses pada 08 September 2019).

Rahman, Reza A., Prakosa, T., & Wibowo, A., 2017, *Comparative Study on Geometric Accuracy Measurement Methods: Case Study of 3-axis CNC Vertical Milling Machine*, Program Studi Teknik Mesin, Institut Teknologi Bandung.

Renishaw, Tanpa Tahun, *How Do Interferometric Systems Work*, Tersedia di https://www.renishaw.com/en/how-do-interferometric-systems-work--38612 (diakses pada 08 September 2019).

Renishaw, Tanpa Tahun, *Interferometry Explained, Tersedia di* https://www.renishaw.com/en/interferometry-explained--7854 (diakses pada 08 September 2019).

RP Photonics Encyclopedia, *Beam Splitters, Tersedia di* https://www.rp-photonics.com/beam_splitters.html (diakses pada 16 September 2019)

RP Photonics Encyclopedia, *Photodetectors, Tersedia di* https://www.rp-photonics.com/photodetectors.html (diakses pada 21 September 2019)

Smid, Peter, 2007, *CNC Programming Handbook Third Edition – A Comprehensive Guide to Practical CNC Programming*, USA : Industrial Press, Inc.

ThorLabs, *Non-polarizing Cube Beam Splitters, Tersedia di* https://www.thorlabs.com/ (diakses pada 20 September 2019)

Winarno, A., 2012, *Non-contact Absolute Measurement of Gauge Blocks Using Tandem Low-coherence Interferometer*, Tesis S2 The University of Tokyo.

Winarno, A., 2019, *Pengujian Mesin Milling CNC Mini*, Departemen Teknik Mesin Sekolah Vokasi Universitas Gadjah Mada.

Winarno, A., 2019. *Progress Report Penelitian Pengujian Ketelitian Mesin Milling CNC Mini*. Depatemen Teknik Mesin Sekolah Vokasi Universitas Gadjah Mada.