

DAFTAR PUSTAKA

- Adenan M, 2014, *Penerapan Motor Stepper Pada Printer Tiga Dimensi, Tugas Akhir*, DIII Elektronika dan Instrumentasi, Universitas Gadjah Mada, Yogyakarta.
- Airtripper, 2014, Hot Ends, <https://www.airtripper.com/1236/j-head-mk-iv-hot-end-clone-design-quick-review>, diakses tanggal 2 April 2016.
- Allegro, 2016, A4988 DMOS Microstepping Driver with Translator and Overcurrent Protection, <https://www.allegromicro.com/A4988-Datasheet>, diakses 30 April 2016.
- Arduino, 2010, Arduino Mega 2560, <https://www.arduino.cc/en/Main/ArduinoBoardMega2560>, diakses pada tanggal 11 September 2015.
- Bowyer, 2009, G-Code, <https://reprap.org/wiki/G-code>, diakses tanggal 11 September 2015.
- Bowyer, 2009, RAMPS 1.4, https://reprap.org/wiki/RAMPS_1.4, diakses pada tanggal 18 September 2015.
- Bowyer, 2011, Hot Ends, <https://reprap.org/wiki/HotEnds>, diakses pada tanggal 18 September 2015.
- Bowyer, 2014, PCB heat bed, https://reprap.org/wiki/PCB_Heatbed, diakses tanggal 18 Desember 2015.
- Bowyer, 2015, Triffid Hunter's Calibration Guide, https://www.reprap.org/wiki/Triffid_Hunter's_Calibration_Guide, diakses tanggal 18 Desember 2015.
- Daly S, 2015, Rapid Prototyping, <https://www.dtresource.com/rapid-prototyping.html>, diakses tanggal 29 Maret 2016.
- Kholil A, 2008, *Pengembangan Laser Trajectory Proses Rapid Prototyping Untuk Produk Berkontur Dan Prismatic*, Tesis, Universitas Indonesia, Depok.

Kiswanto G, 2010, *Pengembangan Mesin Rapid Prototyping berbasis FDM Untuk Produk Berkontur Dan Prismatik, Seminar Nasional Tahunan Teknik Mesin ke-9*, Palembang.

NEMA 17, 2016, Stepper Motor NEMA 17 Datasheet, <https://www.pcblinear.com/datasheet-motor-stepper-motor-nema17/>, diakses 3 Mei 2016.

NextDayReprap, 2012, Prusa Mendel Build Manual, <https://www.nextdayreprap.co.uk/prusa-mendel-manual/>, diakses tanggal 7 Januari 2016.

RADDS Elektronik for 3D Printer, 2015, RepRap Arduino-Due Driver Shield <https://doku.radds.org/dokumentation/radds/>, diakses 29 April 2016.

Reifsnyder, 2011, Hot End, <https://www.hotends.com/>, diakses tanggal 18 Desember 2015.

Pololu, 2012, A4988 Stepper Motor Driver Carriers <https://www.pololu.com/category/156/a4988-stepper-motor-driver-carriers>, diakses tanggal 29 April 2016.

Sumantri D, 2012, *Peningkatan Kinerja Mesin Rapid Prototyping Berbasis Fused Deposition Modelling, Skripsi*, T. Universitas Indonesia, Depok.