

DAFTAR PUSTAKA

- Aneka3D, 2015, ABS VS PLA, RepRap, <http://forums.reprap.org>, online accessed on 30 Apr. 2016.
- Ehrenberg, Rachel., 2013, The 3-D Revolution: Dreams Made Real, One Layer At a Time, JSTOR Journal of Society for Science and The public, Vol. 183, No. 5, Hal. 20-25.
- Firman, 2014, Mengenal Teknologi 3D Printer, Firman Ikhsan, <http://firmanikhsan.com>, online accessed on 25 May 2016.
- Gebhardt, Andreas., 2003, *Rapid Prototyping*, Hanser Gardner Publications, Inc., Cincinnati.
- Kalpakjian, Serope and Schmid Steven R., 2001, *Manufacturing Engineering and Technology*, Prentice-Hall, Inc., Upper Saddle River, New Jersey.
- Kominfojtg., 2015, Kerajinan Canting Cap Pekalongan Nan Unik, Media Center Kominfo Jateng, <http://www.jatengprov.go.id>, online accessed on 25 Apr. 2016.
- Kuswadji., 1981, Mengenal Seni Batik di Yogyakarta, Proyek Pengembangan Permuseuman Yogyakarta, Yogyakarta.
- Lintang, Puguh Gayu., 2013, Perancangan dan Pengembangan Tools Cap Batik pada Mesin CNC Batik, *Skripsi Departemen Teknik Mesin dan Industri*, Universitas Gadjah Mada
- Lubis, S., Djamil, S., and Yolanda, Y., 2016, Pengaruh Orientasi Objek pad Proses 3D Printing Bahan Polimer PLA dan ABS Terhadap Kekuatan Tarik dan Ketelitian Dimensi Produk, *Sinergi*, Vol. 20, No. 1, Hal. 27-35.
- Maesa, Ken., 2014, Pengrajin Canting Cap Batik Makin Langka, *Solografi*, <http://soloraya.com>, online accessed on 25 Apr. 2016.
- Mayusda, Idrival., 2014, Pengembangan Tool Canting Cap Berbahan Aluminium dengan Proses Subtracting, *Skripsi Departemen Teknik Mesin dan Industri*, Universitas Gadjah Mada.
- Montgomery, D.C. and Runger, G.C., 2003, *Applied Statistics and Probability for Engineers*, Third Edition, John Wiley & Sons Inc, USA.
- Ramdani, Luthfi., 2015, Optimasi Parameter Proses 3D Printer Untuk Memperoleh Galat Dimensi Terkecil dan Kuat Tarik Tertinggi pada Part Berbahan Baku Polylactic Acids (PLA), *Skripsi Departemen Teknik Mesin dan Industri*, Universitas Gadjah Mada.
- Rayna, T. and Striukova, L., 2016, *From Rapid Prototyping To Home Fabrication: How 3D Printing Is Changing Business Model Innovation*, Elsevier Inc, Technological Forecasting & Social Change, Vol. 102, Hal 214-224.



- Samsi, S.S., 2011. Teknik dan Ragam Hias Batik Yogya dan Solo. Yayasan Titian Masa Depan (Titian Foundation), Jakarta.
- Setiawan, Agus., 2014, Harga Tembaga Mahal, Pengrajin Canting Cap Beralih ke Aluminium, SMNetwork, <http://suaramerdeka.com>, online accessed on 25 Apr. 2016.
- Singh, H., Oberoi, J., and Singh R., 2015, Analysis and Optimation of Void Spaces in Single Ply Raw Material using Finite Element Method and Fused Deposition Modelling, International Journal of Computer Application, Hal. 18-21.
- Tontowi, A.E., 2011, Fabrikasi Model Menggunakan Printer 3D, Universitas Gadjah Mada, Yogyakarta.
- Ulrich, K.T. and Eppinger, S.D., 2001, Product Design and Development, McGraw-Hill Companies.