

Daftar Pustaka

- Banzi, Massimo. Getting started with Arduino. Beijing: Make:Books / O'Reilly, 2009. Print.
- "Apa yang dimaksud dengan Hot Stamping ?." Apa yang dimaksud dengan Hot Stamping ?. N.p., n.d. Web. 10 July 2014. <<http://www.astrans.co.id/content/id/berita/15-what-is-hot-stamping->>.
- "Arduino - ArduinoBoardMega2560." Arduino - ArduinoBoardMega2560. N.p., n.d. Web. 9 June 2014. <<http://arduino.cc/en/Main/arduinoBoardMega2560>>.
- "Pneumatik." - Wikipedia bahasa Indonesia, ensiklopedia bebas. N.p., n.d. Web. 10 July 2014. <<http://id.wikipedia.org/wiki/Pneumatik>>.
- "Hot stamping." Wikipedia. Wikimedia Foundation, 30 June 2014. Web. 10 July 2014.<http://en.wikipedia.org/wiki/Hot_stamping>.
- "Perbedaan Sistem Pneumatik dengan Sistem Hidrolik." Sistem Pneumatik. ONNY APRIYAHANDA, n.d. Web. 9 July 2014. <<http://onnyapriyahanda.com/sistem-pneumatik/>>.
- "Teori Motor DC Dan Jenis-Jenis Motor DC." *Elektronika Dasar RSS*. N.p., n.d. Web. 6 July 2014. <<http://elektronika-dasar.web.id/teori-elektronika/teori-motor-dc-dan-jenis-jenis-motor-dc/>>.
- Apriyahda, Onny. "Prinsip Kerja Thermocouple." *Prinsip Kerja Thermocouple*. N.p., n.d. Web. 20 July 2014. <<http://artikel-teknologi.com/prinsip-kerja-thermocouple/>>.
- "Prinsip Kerja Optocoupler." *Info Service TV RSS*. N.p., n.d. Web. 22 July 2014. <<http://www.infoservicetv.com/prinsip-kerja-optocoupler.html>>.