

DAFTAR PUSTAKA

- Anonim, 2013, "Arduino RPM Counter / Tachometer Code",
<http://duino4projects.com/arduino-rpm-counter-tachometer-code/> diakses
pada 4 Juli 2014.
- Anonim, 2013, "Arduino Mega board",
<http://arduino.cc/en/Main/arduinoBoardMega2560> diakses pada 21 Agustus
2014.
- Anonim, 2013, "Arduino Uno board",
<http://arduino.cc/en/Main/arduinoBoardMega2560> diakses pada 21 Agustus
2014.
- Artanto, Dian (2012). "Interaksi Arduino dan LabView". Jakarta : Elex Media
Computindo.
- Catunda, L. A. S. Ribeiro, R. C. S. Freire. "Automatic Dynamic Range Adjustment
of a Controlled-temperature Thermoresistive-based Anemometer".
Instrumentation and Measurement Technology Conference, 2010.
- Cronson, H.M. dkk. "Measurement of Instantaneous Fluid Temperature and Two
Fluid Velocity Components Using Hot-Wire Anemometers."IEEE Trans.
Instrum. Meas., vol 96-97, 2010.
- Effendi, Nur Ahmad.,2014, Peringatan Dini Nikabel Jembatan antar Pulau.
- Fernando Briz, et al. "Speed Measurement Using Rotary Encoder for High
Performance ac Drives ". IEEE Trans. Instrum. Meas. Feb 2012.
- Ferreira, R.P.C.dkk. Performance Evaluation of a Fluid Temperature
Compensated Single Sensor Constant Temperature Anemometer. IEEE
Transactions on Instrumentation and Measurement. v.52, pp.1554 - 1558,
2003.
- Khairul, Dimas, 2011, "Pemantau Kecepatan Angin menggunakan Maple board 5".
- Kusuma, Fathoni, 2010, "Purwarupa pendeteksi Arah Angin dan Kecepatan rata-
rata dengan pengaksesan data menggunakan Komunikasi Jaringan
TCP/IP".
- Melas, Alvon, 2014, "Purwarupa peringatan dini puting beliung berdasar kecepatan
angin dengan jaringan kabel".