

## DAFTAR PUSTAKA

- DF. Robot. *Drive the future*. Jakarta. [Online]. Tersedia :  
[http://www.dfrobot.com/wiki/index.php?title=Flame\\_sensor\\_%28SKU:DFR0076%29](http://www.dfrobot.com/wiki/index.php?title=Flame_sensor_%28SKU:DFR0076%29). [3 Juni 2013]
- Jameco.Elektroniks. *DFR0076: Sensor Flame Module 5V RANGE:20CM (4.8V) ~ 100CM (1V) (Kits-Modules)*. [Online]. Tersedia :  
<http://www.jameco.com/1/1/5762-dfr0076-sensor-flame-module-5v-range-20cm-4-8v-100cm-1v-kits-modules.html>. [3 Juni 2013 ]
- Michael.Dornisch. 2012. *DFRobot Flame Sensor-Arduino*. Youtube. [Online]. Tersedia :  
<http://www.youtube.com/watch?v=jKD2fBUdDak>.  
[ 12 Juni 2013]
- Arduino.Tutorial. *Learning Arduino*. [Online]. Tersedia :  
<http://arduino.cc/en/Tutorial/HomePage>. [13 Juni 2013]
- Team, Arduino. [Online]. Tersedia : <http://arduino.cc/en/Main/Software>.  
[10 juni 2013]
- Purwoko Edi. (2012). *Memahami Kerja Relay*. [Online] Tersedia :  
<http://purwoko-edi.blogspot.com/2012/02/memahami-kerja-relay.html>  
[ 13 juni 2013]