

## DAFTAR PUSTAKA

1. <https://www.arduino.cc/en/Main/arduinoBoardUno>. [Online] [Dikutip: 6 September 2015.] <https://www.arduino.cc>.
2. Bencana, Badan Nasional Penanggulangan. [Online] <http://dibi.bnpb.go.id/>.
3. Sistem Peringatan Dini Pada Bencana Banjir Berbasis Sms Gateway Di Gnu/Linux Merupakan Alternatif Yang Sederhana Dan Menarik Dalam Meningkatkan Pelayanan Badan Meteorologi Dan Geofisika Dengan Alokasi Dana Yang Rendah. Ema Utami, Agung Dwi Cahyanto. 2008.
4. PeerReach. [Online] <http://blog.peerreach.com/2013/11/4-ways-how-twitter-can-keep-growing/>.
5. Ulum, Mochamad Chazienul. yogyakarta : s.n., 2013, Vol. 4.
6. Sirait, Nikky. [Online] 2012. <http://jaringnews.com/politik-peristiwa/umum/25580/esok-pvmbg-petakan-kondisi-bawah-bendungan-alam-way-ela-maluku>.
7. <http://gadoga.com/>. [Online] 2011. <http://gadoga.com/apa-itu-gsm-cdma-2g-3g-4g-gprs-edge-umts-hsdpa-ev-do-lte-wimax-kbps-kuota-internet-unlimited.html>.
8. Sistem Informasi Akademik. Wiharto, Yudi. Palembang : s.n., 2011, Vol.1.
9. [Online] <http://arduino.cc/en/Main/ArduinoGSMShield>.
10. Sensor Ultrasonik. gunarta, lilik. s.l. : 2011.
- 11.[Online]<http://repository.usu.ac.id/bitstream/123456789/18172/3/Chapter%20I.pdf>.
- 12.Arduino.[Online][https://api.twitter.com/oauth/authorize?oauth\\_nonce=2504095522467591344&oauth\\_timestamp=1454066480&oauth\\_consumer\\_key=oQA2jr32rWowM4SpGB64yQ&oauth\\_signature\\_method=HMAC-SHA1&oauth\\_version=1.0&oauth\\_token=M4eVBwAAAAAAViGAAABUo0dtsg&oauth\\_signature=pczXkPS](https://api.twitter.com/oauth/authorize?oauth_nonce=2504095522467591344&oauth_timestamp=1454066480&oauth_consumer_key=oQA2jr32rWowM4SpGB64yQ&oauth_signature_method=HMAC-SHA1&oauth_version=1.0&oauth_token=M4eVBwAAAAAAViGAAABUo0dtsg&oauth_signature=pczXkPS).
13. [Online] <https://boardinnovation.wordpress.com/2014/10/12/kirim-sms-via-arduino-shield-gsmgprs-icomsat-v-1-1/>.
14. khoirulfantri. [Online] <http://dokumen.tips/documents/jurnal-hbridge.html>.
15. MONITORING LEVEL AIR DAN PERINGATAN DINI BAHAYA BANJIR BERBASIS SMS. Frans Scifo1, Darjat, ST.,MT.2, Budi Setiyono, ST.,MT.2.

16. Badan Nasional Penanggulangan Bencana. [Online]  
<http://dibi.bnpb.go.id/DesInventar/dashboard.jsp?countrycode=id&continue=y&lang=ID>.
17. Miles Budimir. <http://www.motioncontroltips.com/>. [Online]  
<http://www.motioncontroltips.com/2011/11/30/hm-series-hybrid-stepper-motors-from-portescap/>.
18. <http://arduinolearning.com/code/hc-sr04-ultrasonic-sensor-example.php>.  
[Online] [Dikutip: 6 September 2015.] <http://arduinolearning.com>.
19. mikrokontroler. [Online] [Dikutip: 29 Februari 2016.]  
<https://sites.google.com/site/informasiterbarusekali/pengertian-mikrokontroller>.