

## DAFTAR REFERENSI

- [1] Bertero, V.V., Y. Bozorgnia, “*Earthquake Engineering From Engineering Seismology to Performance-Based Engineering*”, New York, CRC PRESS, 2004.
- [2] Soegimo, D., Ruswanto, “Geografi”, Jakarta, Pusat Perbukuan Departemen Pendidikan Nasional, 2009.
- [3] MOUSER. 2017. Omron D7S Sensor.  
<https://www.mouser.co.id/ds/2/307/en-d7s-957666.pdf> [Diakses 24 Oktober 2017] .
- [4] BMKG. 2017. Gempa Bumi.  
<https://www.bmkg.go.id/gempabumi/antisipasi-gempabumi.bmkg> [Diakses 30 Oktober 2017] .
- [5] Bolt, B.A., “*Earthquake*”, 5th ed, New York, W.H. Freeman & Co., 2003.
- [6] BNPB. 2017. Siaga Bencana Gempa Bumi.  
<https://www.bnpb.go.id/publikasi/siaga-bencana/siaga-bencana-gempa-bumi.html>  
[Diakses 30 Oktober 2017] .
- [7] JMA. 2017. Shindo Scale JMA.  
<https://www.jma.go.jp/jma/en/Activities/inttable.html> [Diakses 27 Januari 2018] .
- [8] Darmawan, A., H. Andrianto, “*Arduino Belajar Cepat dan Pemrograman*”, Bandung, Informatika Bandung, 2016.
- [9] Wicaksono, M.F., Hidayat, “*Mudah Belajar Mikrokontroler Arduino*”, Bandung, Informatika Bandung, 2016.
- [10] Wemos Electronics. 2017. Wemos D1.  
<https://wiki.wemos.cc/products:d1:d1> [Diakses 20 Mei 2018].
- [11] Google Developers. 2017. Firebase.  
<https://firebase.google.com/?hl=id> [Diakses 29 Mei 2018].
- [12] GitHub. 2017. FireSharp.  
<https://github.com/ziyasal/FireSharp> [Diakses 31 Mei 2018].
- [13] OMRON Corporation. 2016. OMRON *Vibration Sensor D7S-A0001* [DATASHEET]. OMRON-No. 9915815-2A-Product-Specification-11/2016