

DAFTAR PUSTAKA

- Agustian Eric. 2007. *DESAIN DAN IMPLEMENTASI SISTEM KENNDALI PID DIGITAL PADA SIRIP KONTROL GELENG (RUDDER) DAN SIRIP KONTROL ANGGUK (ELEVATOR) MODEL ROKET*, Sumber : <http://www.digital.itb.ac.id/>
- Alkawero. Lahardi. <http://alqaa.wordpress.com/2011/10/16/daftar-belajar-table-of-contents/> 22-1-2014 12.00
- Anak Bangsa.2012. Tutorial Cara Menginstal Java Development Kit (JDK),<http://rhendhi.blogspot.com/2010/02/tutorial-cara-menginstal-java.html> 15-1-2014 20.02
- Annual Report LAPAN 2010
- Herdian.Alden.2013. Download NetBeans 7.3 + Java Development Kit 7, <http://aldenherdiana.blogspot.com/2013/03/download-netbeans-73-java-development.html> 22-1-2014 12.54
- Anonim.<http://www.oracle.com/technetwork/java/javase/downloads/jdk7-downloads-1880260.html> 14-1-2014 18.40
- Anonim.Panduan Menginstal Netbeans <http://www.youtube.com/watch?v=Bcckp35ny8Y> 14-1-2014 22.00
- Anonim.<https://netbeans.org/downloads/start.html?platform=windows&lang=en&option=all> 14-1-2014 20.05
- LAPAN. 2013. *Buku Panduan KORINDO 2013*, Jakarta: Direktorat Jendral Pendidikan Tinggi.
- Manggala.Rayiemas.2012.Apa itu JDK,JVM,dan JRE, <http://masrayiemas.blogspot.com/2012/08/apa-itu-jdk-jvm-dan-jre.html> 22-1-2014 12.43
- Mugia Endang. 2004. *SIMULASI UJI STATIK MOTOR ROKET PROPELAN PADAT*, Sumber : <http://www.digital.itb.ac.id/>
- Niskanen. Sampo. 2009, <http://openrocket.sourceforge.net> diakses tanggal 2-4-2013 17.15

- Sari indah,dkk. 2011. Mengenal roket, [http://www. engineeringtown.com/kids /index.php/elektronika/113-mengenal-roket](http://www.engineeringtown.com/kids/index.php/elektronika/113-mengenal-roket) diakses pada tanggal 1-4-2013 17.00
- Syahabudin H. Hasbi. 2012. Jenis Roket Dunia, <http://www.jenis-roket-dunia.html> diakses tanggal 22-3-2013 14.45