

DAFTAR PUSTAKA

1. Andrianto, H., *Buku Panduan : Pelatihan Mikrokontroler AVR ATmega16*, 2008.
2. Cooper, J. W. *Introduction to Design Patterns in C#*, IBM T J Watson Research Center, 2000.
3. Halim, Sandy, ST. *Merancang Mobile Robot Pembawa Objek Menggunakan OOPic-R*, Jakarta:PT Elex Media Komputindo, 2007.
4. Munir, Rinaldi. "Pengolahan Citra Digital dengan Pendekatan Algoritmik", Penerbit Informatika, 2004.
5. Ogata, Katsuhiko, "Modern Control Engineering", Third Edition, PrenticeHall, USA, 1997.
6. <http://cmu-camera.com/cmu.pdf>
7. http://education.web.id/site/index.php?option=com_content&view=article&id=53:sensor&catid=48:sensor&Itemid=78.
8. <http://id.wikipedia.org/wiki/Robot>
9. <http://www-2.cs.cu.edu/~cmucam2/downloads.html>
10. <http://www.acroname.com>
11. <http://www.atmel.com>
12. <http://www.avrfreaks.net>
13. <http://www.captain.at/electronic-index.php>
14. http://www.cs.cmu.edu/~cmucam/cmucam2/CMUcam2_manual.pdf
15. http://www.cs.cmu.edu/~cmucam/cmucam2/CMUcamGUI_overview.pdf
16. <http://www.gedex.web.id>.
17. <http://www.parallax.com>.
18. www.c-sharpcorner.com/
19. www.campusplastics.com/datasheet/datasheet/...EB500/.../bc5elce8
20. www.parallax.com/dl/docs/prod/comm/eb500Specs.pdf