

## DAFTAR PUSTAKA

- [GUN-77] Gunterus, Frans, 1977, "Falsafah Dasar : Sistem Pengendalian Proses", Jakarta: PT Elex Media Komputindo.
- [DEP-03] Departemen Teknik Fisika ITB, 2003, "Penalaan Pengontrol", Bandung
- [PHI-96] Philips, Charles, 1996, "Sistem Kontrol Lanjutan", Jakarta : PT Prenhallindo.
- [SOU-88] D'Souza, A.F., 1988, "Design of Control System", New Jersey: Prentice-Hall.
- [OGA-97] Ogata, Katsuhiko, "Teknik Kontrol Automatik Jilid II", Jakarta : Erlangga.
- [PIT-06] Pitowarno, Endra, "ROBOTIKA: Desain, Kontrol, dan Kecerdasan Buatan", Yogyakarta : Andi
- [MOD-05] Modul Praktikum FI – 2104 Elektronika Dasar, 2005, "Transistor Sebagai Saklar Penguat Gandengan DC Darlington dan Penguat Diferensial", Bandung : Laboratorium Elektronika dan Instrumentasi Fisika ITB.
- [PEA-00] Peacock, Craig, 2000, "Serial and Paralel Port in Application", New Jersey: Prentice-Hall.
- [MAL-96] Malvino, 1996, "Dasar Elektronika", Jakarta : Erlangga
- [ATM-05] Atmel, 2005, "8-bit Microcontroller with 8K Bytes In-System Programmable Flash AT89S52". Atmel Corporation.
- [PEA-09] Peacock, Craig, [www.craigtech.co.uk](http://www.craigtech.co.uk)
- [SET-08] Setiawan, Rachmad, 2008, "Teknik Akuisisi Data", Surabaya
- [WID-07] Widodo, Romy, 2007, "Interfacing Paralel dan Serial menggunakan Delphi", Yogyakarta : Graha Ilmu.

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