

DAFTAR PUSTAKA

1. A. K. Gupta & S.K. Arora. 2007. New Delhi, India.
2. Choirul Anwar, 2010. *PLC Project Tutorial and Guides*.
3. Daintith, John., 2004. *A Dictionary of Computing*. [Online]. (<http://www.encyclopedia.com/doc/1O11-userrequirementspecifictn.html>, diakses pada tanggal 17 Februari)
4. Dallimore, Howard, dkk, 2006. *Process & Instrumentation Diagrams for Municipal Treatment Plants*. BCWWA 34th Annual Conference and Exhibition.
5. ESA PSS-05-02, 1995. *Guide to The User Requirements Definition Phase*. BSSC. Perancis: Paris Cedex.
6. Foust, Allan., 1959. *Principle Of Unit Operation*, 2nd Edition. USA : Jhon Willey, Betlehem.
7. GRUNDFOS Research and Technology, The Centrifugal Pump.
8. ISPE Good Practice Guide, 2007. *Commissioning and Qualification of Pharmaceutical Water and Steam Systems*. [Online]. ([http://www.ispe.org/glossary?term=User+Requirement+Specification+\(URS\)](http://www.ispe.org/glossary?term=User+Requirement+Specification+(URS))), diakses pada tanggal 17 Februari 2013)
9. K-9206-APP-4-MKTG-11032002-RL, 1999. *Control Philosophy and Standards for UCOS Project Design and Development*.
10. Khairunisa, E. P. 2013. *Perancangan User Requirement Specification (URS) Sistem Otomatisasi Proses Pembuatan Susu Pasteurisasi di PT XYZ*. Bandung: IT Telkom.
11. Love, Jonathan., 2007. *Process Automation Handbook*. London: Springer.
12. Mikell. P, Groover . 2005. *Otomasi, Sistem Produksi, dan Computer-Integrated Manufacturing.*, edisi kedua, jilid 1, Surabaya, Indonesia.
13. Ofni Systems. *User Requirement Specification*. [Online]. (<http://www.ofnisystems.com/services/validation/user-requirement-specifications/>, diakses pada tanggal 17 Februari 2013)
14. Sofantri, R. W. C. 2013. *Perancangan User Requirement Specification (URS) Sistem Otomatisasi Proses Pembuatan Air Minum Dalam Kemasan 19 Liter Di PT ABC*. Bandung: Telkom University.

15. Sularso & Tahara., 1987. Pompa dan Kompresor. Jakarta : PT Pradynya Paramita.
16. Warnock, G., 1988. *Programmable Controllers : Operation and Application*, Prentice Hall.
17. Wicaksono, Handy., 2009. *Programmable Logic Controller, Teori, Pemrograman dan Aplikasinya dalam Otomasi Sistem*. Yogyakarta: Graha Ilmu.