

DAFTAR PUSTAKA

- [1] Al-Layla. 1980. *Water Suplly Engineering Design*. Ann Arbor Science
- [2] Groover, M.P. 2005. *Automation, Production System, and Computer-Integrated Manufacturing*. New Jersey 07458: Prentice Hall, Inc. (Alih bahasa oleh Guna Widya, Surabaya)
- [3] Huisman L. 1973. *Sedimentation and Flotation Mechanical Filtration*, Delft University of Technology, Departemen of Civil Engineering, Division of Sanitary Engineering
- [4] Kaehler, S.D. 2006. "Robot Sensors An Overview". SRS Secretary
- [5] Kamala, A dan Rao, Kanth. 1988. *Environmental Engineering Water Supply Engineering and Polution*
- [6] Kirrmann, H. 2009. "Instrumentation and Control". Baden: ABB Research Center
- [7] Kirrmann, H. 2009. "Programmable Logic Controllers". Baden: ABB Research Center
- [8] Koestoer, R.A. 2005. "Pengukuran Teknik". Jakarta: Departemen Teknik Mesin Fakultas Teknik Universitas Indonesia
- [9] Montgomery, J.M. 1985. *Water Treatment Principles and Design*, A Wiley-Interscience Publication, Jhon Wiley & Sons Inc, New York.
- [10] Sarwoko, M. 1985. *Penyediaan Air Bersih*. Jurusan Teknik Lingkungan ITS. Surabaya.
- [11] Tri, Singgih. 2010. *Evaluasi Pengolahan Air Minum pada Instalasi Pengolahan Air (IPA) Jurug Perusahaan Daerah Air Minum (PDAM) Kota*. Tesis. Surakarta: Program Studi Ilmu Lingkungan Universitas Sebelas Maret
- [12] Tri Atmojo, S. 2009. *Pemanfaatan Lumpur Instalasi Pengolahan Air (IPA) Jurug Perusahaan Daerah Air Minum Kota Surakarta sebagai Media Tanaman Puring (Codiaeum variegatum)*. Tesis. Program Studi Ilmu Lingkungan. UNS. Surakarta.

- [13] <http://www.sss-mag.com/pdf/proximwhatwlan.pdf>
- [14] <http://www.omega.com/prodinfo/thermistor.html>
- [15] <http://www.sensormag.com/product/color-sensor-ifm-efector>
- [16] <http://www.jakarta.go.id/v70/index.php/en/lingkungan-hidup/1733-air-sumber-kehidupan>
- [17] <http://bataviase.co.id/node/114998>
- [18] http://www.bps.go.id/tab_sub/view.php?tabel=1&daftar=1&id_subyek=07¬ab=6
- [19] http://www.bps.go.id/tab_sub/view.php?tabel=1&daftar=1&id_subyek=07¬ab=7
- [20] <http://keslamsel.wordpress.com/2008/08/21/pentingnya-air-bersih-bagi-kesehatan-kita-lingkungan/>
- [21] <http://www.sapos.co.id/index.php/berita/detail/Rubrik/15/14741>
- [22] <http://www.borneozone.com/index.php/lintas-borneo/21-lintas-borneo/57-kutai-timur-kesulitan-air>
- [23] <http://delta-electronic.com/article/wp-content/uploads/2008/09/an0097.pdf>