

DAFTAR PUSTAKA

- Arif, S.S., Prabowo, A., Sastrohardjono, S., Sukarno, I. dan Sidharti, T.S., 2014. Pokok-pokok Modernisasi Irigasi Indonesia. Jakarta. Direktorat Jenderal Sumber Daya Air. Kementerian Pekerjaan Umum
- Asdak, C. 1995. Hidrologi dan Pengelolaan Daerah Aliran Sungai. Gadjah Mada University Press, Yogyakarta.
- Baumer. 2021. Functionality and technology of optical distance sensors dalam https://www.baumer.com/nl/en/service-support/functionprinciple/functionality-and-technology-of-optical-distance-sensors/a/Know-how_Function_-optical-distance-sensors.
- Bos, M. G. 1976. Discharge Measurement Structures. Asian Institute of Technology. International Institute For Land Reclamation And Improvement, Bangkok.
- Clothier, B. 2001. Infiltration. p. 237-277. In Soil and Environmental Analyses: Physical methods. In Smith et al. (Eds.). Marcel Dekker, Inc. United States of America.
- Delani, O. M. dan Dasanto, B. D. (2016) Perbandingan Hidrograf Banjir Menggunakan Beberapa Metode Perhitungan Curah Hujan Efektif (Studi Kasus: Das Cisadane Hulu). Jurnal Sumber Daya Air. 12(2): 187-198.
- Doorenbos, J and Pruitt, W.O. 1977. FAO Irrigation And Drainage Paper 24 Guidelines for predicting crop water requirements. Food And Agriculture Organization Of The United Nations, Rome.
- Erman Mawardi, Prof. R. Drs, Dipl. AIT. 2007. Desain Hidraulik Bangunan Irigasi. Bandung : Alfabeta.
- KBBI. 1999. Kamus Besar Bahasa Indonesia (KBBI) dalam <http://kbbi.web.id/monitoring>
- Kementrian Pekerjaan Umum. 2011. Pedoman Umum Modernisasi Irigasi (Sebuah Kajian Akademik). Kementrian Pekerjaan Umum, Direktorat Jendral Sumber Daya Air, Direktorat Irigasi dan Rawa
- Kementerian PUPR. 2015. Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat Nomor 30/PRT/M/2015 tentang Pengembangan dan Pengelolaan Sistem Irigasi. Jakarta.
- Linsley, R.K., Kohler dan Paulus. 1984. Hydrology of Engineers. New York: McGraw-Hill Inc.
- Mai, Stephan dan Ulrich, Barjenbruch. 2016. Water Level Measurements with Radar Gauges at the German North Sea Coast. Koblenz. German Federal Institute of Hydrology.
- Nugroho, A. P., Okayasu, T., Horimoto, M., Arita, D., Hoshi, T., Kurosaki, H., dan Sutiarso, L. 2016. Development of A Field Environmental Monitoring Node with Over the Air Update Function. Agricultural Information Research, 25(3), 86-95.
- Pakaja, F., Naba, A., dan Purwanto. (2012). Peramalan Penjualan Mobil menggunakan Jaringan Syaraf Tiruan dan Certainty Factor. Jurnal EECCIS. 6(1) 23–28.
- Peraturan Pemerintah Republik Indonesia No. 26 tahun 2006 tentang Irigasi.

- Singh, Yadvendra., Raghuwanshi, S. dan Kumar, Soubir. 2018. Review on Liquid-level Measurement and Level Transmitter Using Conventional and Optical Techniques. IETE Technical Review. vol 36.
- Sosrodarsono, Suyono dan Takeda, Kensaku. 2003. Hidrologi untuk Pengairan. Pradna Paramita. Jakarta.
- Sugiyono. 2007. Statistika untuk Penelitian. Bandung: Alfabeta.
- Sumardi, Sadi dan Ilham, Syahputra. 2018. Rancang Bangun Monitoring Ketinggian Air dan Sistem Kontrol pada Pintu Air Berbasis Arduino dan Sms Gateway. Jurnal Teknik Universitas Muhammadiyah Tangerang, Vol. 7, 77-91.
- Sunjray. 2016. Radar Water Level Gauge dalam <http://sunjray.com/product-/radar-water-level-gauge-model-tpuls30/>.
- Tusi, Ahmad. 2013. Perencanaan Dan Perancangan Jaringan Irigasi Curah (Sprinkler).<http://www.technopreneur.com>. Diakses 20 September 2014 pukul 19.20 WIB.
- Victor L. Streeter dan E.Benjamin Wylie. 1979. Fluid Mechanics. McGraw-Hill International Book Company. International Student Edition. vol 358.
- Wilson, E.M., 1993. Hidrologi Teknik. Institut Teknologi Bandung, Bandung
- Woodworth, Philip. 2016. Manual on Sea Level Measurement and Interpretation Radar Gauges Volume V. Place de Fontenoy. Nations Educational, Scientific and Cultural Organization Intergovernmental Oceanographic Commission United Nations Educational, Scientific and Cultural Organization.