

## DAFTAR PUSTAKA

- A.Syarifuddin,5 th ICIBA International Conference on Information technology & Engineering Application, Palembang (2015)
- Syarifudin Achamd 2008 “ *Angkutan Sedimen* “ teknik sipil:Palembang
- A.Syarifudin 2008 “ *Hidrolika Saluran Terbuka* “ teknik sipil:Palembang
- A. Syarifudin 2008 “ *Flood Control In The Sekanak river Of Palembang City* “ teknik sipil:Palembang
- A.Syarifuddin,”The influence of musi river Sedimentation to The Aquatic Environment” <https://doi.org/10.1051/mateconf/201710104026> volume 101 (2017 ) MATEC Web conf,101(2017)04026 [published online 09 March 2017]
- A.Syarifuddin,Applied Hydrology (Andi Publishing Company ) pp 45-48,2017
- A.Syarifuddin,The 2<sup>nd</sup> International Confernce on Informatics, Environment,Energy And Applications (IEEA 2013),Bali,Indonesia, March 16-17 2013, Jocet (Journal of Clean Energy And technology)Journal ISSN:1793-821X Vol. 2, no. 1, January 2014, (2013)
- A.Syarifuddin, And Applications (IEEA 2013),Bali,Indonesia, March 16-17 2013, Jocet (Journal of Clean Energy And technology)Journal ISSN:1793-821X Vol. 2, no. 1, January 2014, (2013)

Agustina, Dian Vitta. 2007. Analisa Kinerja Sistem Distribusi Air Bersih Pdam Kecamatan Banyumanik di Perumnas Banyumanik. Tesis: Program Pasca Sarjana, Magister Teknik Sipil, Universitas Diponegoro.

Al-Layla, M.A., Ahmad, S dan Middlebrooks, E.J., (1978), Water Supply Engineering Design, Ann Arbor Science Publishers, Michigan, USA.

Arikunto, Suharsimi, 2005, Prosedur Penelitian, Suatu Pendekatan Praktik. Jakarta : Rineka Cipta.

Departemen Pekerjaan Umum, Direktorat Jenderal Cipta Karya, 2002, Petunjuk Teknis Perencanaan Rancangan Teknik Sistem Penyediaan Air Minum Perkotaan. Volume IV, V, VI, Jakarta.

Beny Kurniawan. 2009. Tinjauan Sistem Pipa Distribusi Air Bersih di Kelurahan Talang Betutu Palembang [Skripsi]. Universitas Muhammadiyah Palembang