

## DAFTAR PUSTAKA

*Ali Masduqi Abdu F Assomadi, Operasi & Proses Pengolahan Air. Edisi Kedua.*

*Hal 109*

Amelia, Fatihaturrizky et al. 2022. “Pengaruh Sudut Inklinasi Plate-Settler Terhadap Kecepatan Vertikal Proses Sedimentasi Pada Pengolahan Limbah Cair Kertas.” *Semesta Teknika* 25(2): 109–17.

*Appendix C (Reynolds & Richards, 1996) Unit Operations and Processes in Environmental Engineering, Second Edition. PWS Publishing Company.*

*EPA – Storm Water Management Model User’s Manual Version 5.0, Halaman 165*

Hartoyo, S. (2018). Panduan Perencanaan Teknik Terinci - Sub Sistem Pengolahan Terpusat. Pedoman Perencanaan Teknik Terinci Sistem Pengelolaan Air Limbah Terpusat (SPALD-T), 53(9), 1689–1699

Huisman, P. d. (2004). Sedimentation and Flotation. Sanitary Engineering Department, Faculty of Civil Engineering and Geoscience, Delft University of Technology.

Metcalf and Eddy.1990.Waste Water Engineering Treatment Disposal and Reuse. Four Edition. Mc Grow Hill Inc. New York

*Metcalf dan Eddy. 2003. WasteWater Engineering Treatment dan Reuse Fourth*

*Metcalf & Eddy, Waste Water Engineering Treatment & Reuse, 4th Edition*

*Metcalf & Eddy, 2003 Wastewater Engineering: Treatment and Reuse Fourth Edition. In Chemical engineering (Issue 4). McGraw - Hill Companies, Inc.. Halaman 411*

*Metcalf & Eddy, (2014), Wastewater Engineering: Treatment and Resource Recovery. 5th Edition, McGraw-Hill, New York Metcalf & Eddy, 2003 Wastewater Engineering: Treatment and Reuse Fourth Edition. In Chemical engineering (Issue 4). McGraw - Hill Companies, Inc..Halaman 411*

Qasim, 1985, Wastewater Treatment Plants : Planning Design and Operation. Holt, Rinehart, and Winston. Halaman 274

Qasim, Syed R. 1985. *Wastewater Treatment Plant: Planning, Design, and Operation*, hal 161. New York: CBS College Publishing.

*Reynold Richard. Unit Operation and Process in Environmental Engineering, 2nd Edition, 1996, hal 177*

*Reynolds, Tom D., Paul A. Richards. 1996. Unit Operations and Processes in Environmental Engineering 2nd edition, hal 161*

*Reynolds, Tom D. dan Paul A. Richards. 1996. Unit Operations and Processes in Environmental Engineering 2nd edition, hal 182. Boston: PWS Publishing Company*

*Reynolds, Tom D. dan Paul A. Richards. 1996. Unit Operations and Processes in Environmental Engineering 2nd edition, hal 184. Boston: PWS Publishing Company*

*Reynolds, Tom D. dan Paul A. Richards. 1996. Unit Operations and Processes in Environmental Engineering 2nd edition, hal 219 (Appendix C). Boston: PWS Publishing Company*

*Reynolds, Tom D. dan Paul A. Richards. 1996. Unit Operations and Processes in Environmental Engineering 2nd edition, hal 224. Boston: PWS Publishing Company*

SNI 6774 Tata Cara Perencanaan Unit Paket Instalasi Pengolahan Air 2008, hal 6

SNI 6774 – 2008 Tentang Tata Cara Perencanaan Unit Paket Instalasi Pengolahan Air.

Sperling MV. 2007. Biological Wastewater Treatment: Wastewater Characteristics, Treatment and Disposal, hal 29. London: IWA Pub.

Sperling MV. 2007. Biological Wastewater Treatment: Wastewater Characteristics, Treatment and Disposal, hal 36. London: IWA Pub.

- Sperling MV. 2007. Biological Wastewater Treatment: Wastewater Characteristics, Treatment and Disposal, hal 69. London: IWA Pub.
- Sperling MV. 2007. Biological Wastewater Treatment: Wastewater Characteristics, Treatment and Disposal, hal 20. London: IWA Pub.