

## DAFTAR PUSTAKA

- [1] Breusers, H.N.C., Raudviki, A. J., 1991, *Scouring*, A.A. Alkema, Rotterdam.
- [2] Chow, V.T., 1989, *Open-Channel Hydraulic*, Erlangga, Bandung.
- [3] Deakin, M., Reid, A., 2014, *Sustainable Urban Development: Use of the Environmental Assessment Methods*, Sustainable Cities and Society 10 (0):39-48, Deakin University Australia.
- [4] Hamill, L., 1999, *Bridge Hydraulics*. E and FN Spon, London.
- [5] Legono, J., 1990, *Gerusan Lokal*, Bahan Kuliah, Teknik Sipil dan Perencanaan Universitas Gajah Mada, Yogyakarta.
- [6] Triatmodjo, B., 2003, *Hidraulika II*, Beta Offset, Yogyakarta.
- [7] Yahaya, A.S., Ghani, A.A., 2005, *Predicting Bridge Pier Scour Depth Using LTS Regression*, Proceedings of the Regional Conference on Ecological and an Enviromental Modelling, Penang.

