

## DAFTAR PUSTAKA

1. Breusers, H.N.C., 1977, “***Local Scour Around Cylindrical Piers***”, Journal Hydraulic Research No.15, pp. 211-252.
2. Breusers, H.N.C., 1979, “***Lecture Notes On Local Scour***”, International Institute For Hydraulic And Environmental Engineering, Delft.
3. Breusers, H.N.C., and Raudkivi A.J., 1991, “***Scouring***”, Hydraulic Structures Design Manual, A.A. Balkema, Rotterdam, The Netherlands.
4. Chabert J., 1956, ***Etude des Affailements Autor des Piles des Ponts***, Lab. National d'Hydraulique, Chatou.
5. Jain, S.C., 1981, “***Maximum Clear-Water Scour around Circular Piers***”, Proceeding American Society of Civil Engineers, 107, No HYS.
6. Kothyari, V.C., and Garde, R.J., 1989, “***Estimation of Equilibrium Scour Depth Around Circular Bridge***”, Proceeding of Third International Workshop on Alluvial River Problems, Roorkee, India.
7. Laursen, E.M., and Toch, A., 1956, “***Scour around Bridge Piers and Abutments***”, Bulletin No. 4, IOWA Highway Research Board.
8. Muzammil, M., and Gupta, K., 1989, “***Vorticity Characteristics of Scouring Horseshoe Vortex***”, Proceeding of Third International Workshop on Alluvial River Problems, Roorkee, India.
9. Shen, H.W., et al., 1966, “***Mechanics of local scour***”, National Bureau of Standards, Institute of Applied Technology, U.S. Department of Commerce, Washington, D.C.

10. Shen, H.W., et al., 1969, '***Local Scour around Bridge Piers***" , Proceeding of Third International Workshop on Alluvial River Problems, Roorkee, India.
11. Tison, L. J. 1940, '***Erosion autour des piles de ponts en riviere***" , Annales des Travaux Publics de Belgique, 41(6), 813-817.
12. Triatmojo, Bambang, 1993, ***Hidraulika I***, Beta Offset, Yogyakarta.
13. Triatmojo, Bambang, 1993, ***Hidraulika II***, Beta Offset, Yogyakarta.
14. Van Te Chow, Ph.D., 1989, ***Hidrolik Saluran Terbuka (Open-Channel Hydraulics)*** , University of Illinois, alih bahasa Ir.E.V. Nensi Rosalina, M.Eng. Erlangga.