DAFTAR PUSTAKA

[1] D. Tarwidi, "SMOOTHED PARTICLE HYDRODYNAMICS METHOD FOR TWO-DIMENSIONAL STEFAN PROBLEM".

[2] Suprijadi, F. Faizal, C. Naa and A. Trisnawan, "3D Simulation of Dam-break effect on a Solid Wall using Smoothed Particle Hydrodynamic," 2013.

[3] J. Monaghan, "AN INTRODUCTION TO SPH," *Computer Physics Communication,* vol. 48, pp. 89-96, 1988.

[4] M. D. Gesteira, User Guide for the SPHysics Code, 2010.

[5] Kamus Besar Bahasa Indonesia, 2008.

[6] K. Abdolmaleki, K. P. Thiagarajan, M. T. Morris-Thomas, "Simulation of The Dam Break Problem and Impact Flows Using a Navier-Stokes Solver," pp. 13-17, 2004.

[7] Liu, M. Liu and G., "Smoothed Particle Hydrodynamics (SPH): an Overview and Recent Developments," 2010.

[8] Selahattin Kocaman, Hasal Guzel, "Numerical and Experimental Investigation of Dam-Break Wave on a Single Building Situated Downstream," pp. 19-21, 2011.

[9] Y. Fathurohmans, "Panoramio," 5 September 2010. [Online]. Available: http://www.panoramio.com/photo/40313630. [Accessed 18 January 2016].

[10] J. Monaghan, "Smoothed particle hydrodynamics," 2005.