

DAFTAR PUSTAKA

Kawahara, A., Michio Sadatomi, Fuminori Matsuyama, Hidetoshi Matsuura, Mayo Tominaga, Masanori Noguchi, 2009, Prediction of micro-bubble dissolution characteristics in water and seawater, Experimental thermal and fluid science, Elsevier

Minagawa, H., 2001, Study on micro bubble generation mechanism by sudden enlargement of flow area, in: Proceedings of JSMP, Annual Meeting, Japan Society for Multiphase Flow, Osaka, Japan, pp. 127–128 (in Japanese).

Ohnari, H., 2001, Fisheries experiments of cultivated shells using microbubbles technique, Journal of the Heat Transfer Society of Japan, vol. 40 (160), pp. 2–7 (in Japanese).

Sadatomi, M., A. Kawahara, K. Kano, A. Ohtomo, 2005, Performance of new micro-bubble generator with a spherical body in a flowing water tube, Experimental thermal and fluid science, Elsevier

Sadatomi, M., A. Kawahara, F. Matsuyama, T. Kimura, 2006, Performance of a new micro-bubble generator with a spherical body in a flowing water tube, 4th Japanese-European Two-Phase Flow Group Meeting Kanbaikan

Serizawa, A., T. Yahiro, 2001, Micro-bubble nozzles and their operation, in: Proceedings of JSMP Annual Meeting, Japan Society for Multiphase Flow, pp. 139–140 (in Japanese).