DAFTAR PUSTAKA

Brooks, G. A., Pan, Y., Subagyo, and Coley, K., 2004, Droplet Generation and Residence Time in Slag during Top Blowing Oxygen Steelmaking, *Oxygen in Steelmaking Conference Proceeding*, Met. Soc. of Canadian Institute Hamilton Canada, pp. 37-50.

BHP Steel's Environment Team, 2003, Making Steel, *BHP STEEL Caring for the Illawarra Environment*, www. bhpsteel.com, pp. 8-12.

Fabritius, T., Mure, P., Virtanen, P., Hannula, P., Luomala, M. and Härkki, J., 2002, Splashing Mechanism in Combined Blowing, *Ironmaking and steelmaking*, Vol. 29 (1), 29-35.

He, Q. L., and Standish, N., 1990, A Model Study of Droplet Generation in BOF Steelmaking, *ISIJ International*, Vol. 30, No. 4, pp. 305-309.

Koria, S. C. and Lange, K. W., 1984, A New Approach to Investigate the Drop Size Distribution in Basic Oxygen Steelmaking, *Metallurgical Transaction B*, Vol. 15B, pp.109-116.

Kreyszig, E., 1988, *Advanced Engineering Mathematics*, 6th Edition, John Wiley & Sons, Inc, New York.

Li, R. and Harris, R. L., 1995, Interaction of gas jets with model process liquids, *Proceedings of Pyrometallurgy 95, I.M.M.*, London, pp. 235-242.

Perry, R. H. and Green, D., editors, 1984, *Chemical Engineers Handbook*, 6th edition, McGraw-Hill, New York.

Standish, N. and He, Q. L., 1989, Drop Generation due to an impinging Jet and the Effect of Bottom Blowing in the Steelmaking Vessel, *ISIJ International*. Vol. 29 (6), pp. 455-461.

Subagyo, Brooks, G. A., and Coley, K. S., 2002, Interfacial Area in Top Blown Oxygen Steelmaking, *Ironmaking Conference Proceeding*, Warrendale PA, pp. 837-850.

Subagyo, Brooks, G. A., Coley, K. S. and Irons, G. A., 2003, Generation of Droplet in Slag-Metal Emulsions through Top Blowing, *ISIJ International*, Vol. 43 (7), pp 983-989.

Subagyo, Brooks, G. A. and Coley, K. S., 2005, Residence Time of Metal Droplets in Slag-Metal-Gas Emulsions Through Top Gas Blowing, *Canadian Metallurgical Quarterly*. Vol. 44 (1), pp. 119-129.

Zaidi, A. and Sohn, H. Y., 1995, Measurement and Correlation of Drop-Size Distribution in Liquid-Liquid Emulsions Formed by High-Velocity Bottom Gas Injection, *ISIJ International*. Vol. 35 (3), pp. 234-241.