

DAFTAR PUSTAKA

- Askeland, DR., 1998, The Science and Engineering of Materials, Chapman and Hall.
- ASTM., 2003, Annual Book of ASTM Standards, Section 3, Vol. 03.01, Baltimore, MD, U.S.A.
- Barsoum, M.W., 1997, Fundamental of ceramics, The McGraw Hill Companies, Inc., New York
- Callister, Jr. William.D. 2002., Material Science and Engineering an Introduction, six edition, John Willy and Son. Inc. New York.
- Chesters, J.H., 1957, Steel Plant Refractories, Testing, Research and Development, The United Steel Companies LTD, London.
- De Garmo. E Paul, 1988, Material and Prosses in Manufacturing. Mac Millan Publishing. New York.
- German, R.M., 1994, Powder Metallurgy Science, 2nd ed., Metal Powder Industries Federation, Princeton New Jersey
- Gregorova, E., Pabst, W., 2006, Porous Ceramic Prepared Using Poppy Seed as a Pore-Forming Agent, Journal of Science Direct, CERI-2448, pp.1-4.
- Grover, Mikell.P, 2002, Fundamentals of modern Manufacturing, Second edition., Material, Prosses, and system, John Wiley and Son C. Inc. New York.
- Holman, J.P., 1984, Perpindahan Kalor, edisi lima., Erlangga., Jakarta.
- Jacobs, dan Kilduff., 1985, Engineering Material Technology, structure, procesing, properties, dan selection, 3rd prentice-Hall International. Inc. U.S.A
- Juettner, T., Moertel, H., Svinka, V., Svinka, R., 2006, Structure of kaolin-alumina based foam ceramics for high temperature applications, Journal of the Europan Ceramic Society, pp.1435-1441.
- Kalpakjian, Serope dan Shimid, R Steven., 2006, Manufacturing Engineering and Technology fifth edition. Prentile Hall. Singapura.
- Kalpakjian, Serope., 1984, Manufacturing Prosses for Engineering Material. Addision- Wesly Company.Inc.Canada.

- Koestoer, Raldi Artono., 2002, Perpindahan Kalor, Untuk Mahasiswa Teknik, Salemba Teknika., Jakarta.
- Lee, WE, dan Rainfoth,WM., 1994, Ceramic Microstructures Property Control by Prossesing, Chapman dan Hall, Sheffield University.
- Rusiyanto, 2005, Thermal Shock Resistance pada Keramik Kaolin, Tesis S2 Jurusan Teknik Mesin dan Industri, Yogyakarta.
- Sibila, J.P., 1988, A Guide to Material Characterization and Chemical Analysis, VCH Publisher, Inc., New York.
- Smallman. R.E., Bishop, R.J., 2002, Metalurgi Fisik modern, dan Rekayasa material., Erlangga Jakarta.
- Smith, F William dan Javad,Hashemi., 2006, Fundamentals of Material Science and Engineering, Fuorth edition., Mc Graw-Hill International, New York.
- Surdia, T., Saito, S., 1992, Pengetahuan Bahan Teknik, 2rd ed., Pradnya Paramita, Jakarta.
- Vliet, G.L.J. van, dan Both.W.,1984, Teknologi Untuk Bangunan Mesin Bahan-Bahan I, Erlangga., Jakarta.
- Wikipedia., <http://en>. Keramik. Pdf. Online 26 Oktober 2007.