

DAFTAR PUSTAKA

- Annual Book of ASTM Standards General Products, Chemical Specialties, and End Use Products: Glass, Ceramics Whitewares, Volume 15.02, Philadelphia, USA, 1993, pp.115-116.
- Atkins, P.W., 1997, *Kimia Fisika*, Jilid 2, Edisi Keempat, Penerbit Erlangga, Jakarta, hlm.169.
- Azad, A.M., Larose, S., Akbar, S.A., 1994, Review Bismut Oxide-Based Solid Electrolyte for Fuel Cells, *J. Material. Sci*, 29, 4135-4151.
- Buchanan, R.C., 1986, *Ceramics Materials for Electronics: Processing, Properties, and Applications*, Marcel Dekker, Inc., New York, USA, pp. 455-457.
- Cullity, B.D., 1978, *Elements of X-Ray Diffraction*, Second Edition, Addison-Wesley Publishing Company, Inc., California, USA, hlm. 397-401.
- Ermawati, Y., 2003, Pengaruh Konsentrasi HCl dan NH_4NO_3 terhadap Dealuminasi Zeolit Alam Wonosari, Skripsi, Jurusan Kimia FMIPA, UNDIP, Semarang, hlm. 10-13.
- Febrianto, E.Y., 1998, *Kapita Selektu Bahan Keramik*, Puslitbang Fisika Terapan: Serpong, hlm. 10, 15-16, 24, 28-31, 38-39, 52-59.
- Febrianto, E.Y., Khaerudin, U., Suriamah, R., Nurhayati, 2000, *Penggunaan Senyawa Er_2O_3 Sebagai Dopan Pada Sintesis Elektrolit Padat Fuel Cells Berbasis Bi_2O_3* , Puslitbang Fisika Terapan: Serpong, hlm. 1-7.

- Harris, C.K.A., 1998, *Pembuatan Elektrolit Padat $\text{Bi}_2\text{O}_3 - \text{Y}_2\text{O}_3$ dan Karakteristiknya*, Skripsi, Jurusan Fisika FMIPA, Universitas Sumatera Utara: Medan, hlm. 2, 6, 11-15, 18-20.
- Ichinose, N., 1987, *Introduction to Fine Ceramics: Application and Engineering*, John Willey and Sons. Inc, New York, pp. 9-13.
- Minh, N.Q., 1992, Ceramic Fuel Cells, *J. Am. Ceram. Soc.*, 76.3, 563-588.
- Pribadi, I., Wiyono, 1998, *Pembuatan Elektrolit Padat Bismuth Oksida dengan Doping Erbium Oxide (Er_2O_3) untuk Bahan Fuel Cells*, Laporan Penelitian, Jurusan Teknik Kimia Fakultas Teknologi Industri: Serpong, hlm. 7-8, 21.
- Reed, J.S., 1995, *Principles of Ceramics Processing*, Second Edition, John Willey And Sons. Inc, New York, USA, pp. 82, 83, 118-125.
- Sukarso, W., 1998, *Fuel Cell: Sumber Tenaga Yang Akan Datang*, Buletin Dewan Riset Nasional, No. 27, hlm. 6-9.

