

DAFTAR PUSTAKA

- Azad, A.M., Larose, Akbar, 1994, *Bismuth Oxide-based Solid Electrolytes for Fuel Cells*, Journal of Material Science, Department of Materials Science and Engineering, Ohio State University, USA.
- Coffey, G.W., L.R. Pederson, P.C. Rieke, and E.C. Thomson, 1999, *Bismuth-based Solid Electrolyte Systems*, Public Annual Reports, Pacific Northwest National Laboratory, Washington, USA.
- Febrianto, E.F., Takiyah Salim, dkk, 1998, *Pengaruh Penambahan Y_2O_3 terhadap Konduktivitas Ionik dari Elektrolit Padat Berbasis Bi_2O_3* , Puslitbang Fisika Terapan, LIPI, Serpong, Tangerang.
- Febrianto, Erfin Yundra, 2000, *Kapita Selecta Bahan Keramik*, Diktat Kuliah Bahan Keramik, Institut Teknologi Indonesia, Serpong.
- Febrianto, E.F., Udin Kh, dkk, 2000, *Penggunaan Senyawa Er_2O_3 sebagai Dopan pada Sintesis Elektrolit Padat Fuel Cells Berbasis Bi_2O_3* , Puslitbang Fisika Terapan, LIPI, Serpong, Tangerang
- German, Randall M., 1988, *Fundamentals of Sintering*, Engineering Science and Mechanics Department, Pennsylvania State University, USA.
- Hallstedt, B.; Risold, D.; Ludwig, J. G. J. *Thermodynamic Assessment of Bi_2O_3 -CaO System*, Am. Ceram. Soc. 1997, 80, 2629-2636.
- Kittle, Charles, 1986, *Introduction to Solid State Physics*, John Willey and Sons Inc, New York.
- Minh, Nguyen Q., 1993, *Ceramics Fuel Cells*, J. Am. Ceram. Soc, 76, pp 563 - 567.

Nunn, S.D. and E.A. Payzant, 1999, *Bismuth Oxide Solid Electrolyte Oxygen Separation Membranes*, Fossil Energy Program Annual Progress Report.

Taylor, F. Sherwood, 1960, *Inorganic and Theoretical Chemistry*, 10th edition, Heinemann, London.

Whitson, Clive, 1987, *Analytical Chemistry by Open Learning, X-Ray Methods*; John Wiley and Sons.

