

Daftar Pustaka

- Azad, A. M, et al, 1994. *Review: Bismuth Oxide – Based Solid Electrolyte for Fuel Cell.* Journal of Materials Science, Vol 29, 4135 - 4149.
- Chen, S, & Sato, H, 1992. *Fast Ionic Conductors.* Encyclopedia of Physical Science and Technology, Vol 6, 335 - 346.
- Febrianto, E. Y, 2000. *Kapita Selecta Bahan Keramik.* Diktat Kuliah ITI, Serpong, 28 - 35.
- Febrianto, E. Y, dkk, 2000. *Penggunaan Senyawa Er_2O_3 sebagai Dopant pada Sintesis Elektrolit Padat Fuel Cells Berbasis Bi_2O_3 .* Proceedings The 2000 FTUI Seminar-Quality in Research, Vol 36, 1 - 6.
- Holzapfel, G, 1992. *Solid State Electrochemistry.* Encyclopedia of Physical Science and Technology, Vol 15, 471 - 488.
- Liebhafsky, H. A, & Cains, E. J, 1968. *Fuel Cells and Fuel Batteries.* John Willey & Sons Inc, New York, 18 - 25.
- Minh, N. Q, 1992. *Ceramic Fuel Cell.* Journal The American Ceramic Society, Vol 76, 3, Airesearch Los Angles Division, Allied Signed Aerospace Company, Torrance, California, 563 - 588.
- Minh, N. Q, & Takahashi, T, 1995. *Science and Technology of Ceramic Fuel Cell.* Elsevier Science BV, Belanda, 26 - 28.
- Reed, J. S, 1995. *Principles Of Ceramic Processing.* Second Edition. John Willey & Sons Inc, New York, 118 - 125.
- Takahashi, T, Esaka, T, & Iwara, H, 1977. *J. Appl. Electrochem.* 7, 303.