

DAFTAR PUSTAKA

- Barsoum, M. (1985).” *Fundamentals of Ceramics*”. United States: The McGraw-Hill Companies, Inc.
- Matula, G et all . (2008).”*Microstructure, mechanical and electrical properties of Ni-YSZ anode supported solid oxide fuel cells*”.Spain:Universidad Carlos III de Madrid.
- Changrong He et all. (2008).”*The mechanical and electrical properties of Ni/YSZ anode support for solid oxide fuel cells* ”.China: Ningbo Institute of Material Technology and Engineering (NIMTE).
- A. Atkinson, S. Barnett Raymond, J. Gortez , J. T.S. Irvine, A. J. McEvoy, M. B. Mogensen, S. Singhal, John M. Vohs. (2004).” *Advanced Anodes for High Temperature Fuel Cells*”.UK: Imperial College
- Dani Gustaman Syarif, Syoni Soeproyanto, Ismunandar, Akhmad Korda. (2010). “*Synthesis of 8YSZ-LSGM Composite Thick Film Ceramics for Solid Electrolyte From Nanopowder Utilizing Local Zircon Prepared Using Sol Gel Process*”. The Third Nanoscience and Nanotechnology symposium 2010 (NN5B2010) (Hal.46): American Institute of Physics.
- Dani Gustaman Syarif, Syoni Soepriyanto, Ismunandar, Akhmad Korda. (2010). “*Synthesis of YSZ Ceramics for Solid Electrolyte by Tape Casting Utilizing Local Zircon; A Preliminary Study*”. Indonesia : Institut

Teknologi Bandung.

San Ping Jiang. (2003). "*Sintering behavior of Ni/Y₂O₃-ZrO₂ cermet electrodes of solid oxide fuel cells*". Singapore : Nanyang Technological University.

Smallman, R.E, Bishop R.J. (2000)" *Metalurgi Fisik Modern dan rekayasa Material*.

Van, V.H (1992). *Ilmu dan Teknologi Bahan (Ilmu Logam dan bukan Logam) (Terjemahan Sriati Djaprie)*(edisi kelima). Jakarta: Erlangga.

Rahaman, Mohamed N. 2006. "*Ceramic Processing*". Boca Raton : Taylor & Francis Group.

Anonim 2010. <http://www.wikipedia.com>.

Carter et all. (2007). "*Ceramic materials science and Engineering*"...: springer

Goodenough,J., Huang. (2007). "*Anode materials for solid oxide fuel cell*".
Journal of power sources.