

DAFTAR PUSTAKA

- Lesley, S. dan Elain, M., 1992, "Solid Chemistry", pp. 62-67, Chopman and Hall, London.
- Wirahadikusumah, M., 1989, "Biokimia: Protein, Enzim, dan Nukleat", hlm 50-71, ITB, Bandung.
- Winarno, F. G., 1986, "Enzim Pangan", edisi kedua, hlm 48-57, Gramedia Jakarta.
- Demuyakor, B. and Ohta, Y., 1992, "Promotive Action of Ceramics on Yeast Ethanol Production, and its Relationship to pH, Glycerol, and Alcohol Dehydrogenase Activity", J. APPL. Microbial Biotechnol., 36, 717-721.
- Tritsivili, G. V., 1992, "Natural Zeolites", pp. 34-41, Elis Horwod, New York.
- Imedai, N. L., 2001, "Preparasi, Karakterisasi, dan Uji Aktivitas Pt/Ce/Zeolit sebagai Katalis Oksidasi Karbon Monoksida (CO)", Kimia FMIPA UNDIP, Semarang.
- Ermawati, Y., 2003, "Pengaruh Konsentrasi HCl dan NH_4NO_3 terhadap Dealuminasi Zeolit Alam Wonosari", Kimia FMIPA UNDIP, Semarang.
- Anthony, R. W., 1992, "Solid State Chemistry and Its Application", pp. 520, John Wiley and Son, New York
- Rabo, J. A., 1976, "Elite Chemistry and Catalysts", ASC Monograph, American Chem, New York.
- Goel, M. K., 1994, "Immobilized Enzyme", [www.edu/dept/chem.eng/Biotech. Environ/IMMOB/goel 2nd. htm](http://www.edu/dept/chem.eng/Biotech.Enviro/IMMOB/goel2nd.htm).
- Sasmito, 1989, "Petunjuk Laboratorium Teknik Enzim Amobil", hlm. 3-4, PAU Pangan dan Gizi UGM, Yogyakarta.
- Suhari, M., 2001, "Isolasi dan Karakterisasi Enzim α -Amilase dari Ubi Jalar", Kimia FMIPA UNDIP, Semarang.
- Veiga, E. M., Pires, T. C. R., Filho, F. F., and Magalhaes, C. P., 2002, "Characterization of a heat stable alpha amylase from Amazonian variety of Cassava root (*Manihot esculenta* Crantz)", [ift.confex.com/ift/2002/tech program/ paper 13749.htm](http://ift.confex.com/ift/2002/tech_program/paper_13749.htm).

- Lowell, S. and Shields, J. E., 1984, "Powder Surface Area and Porosity", 2 ed., pp. 17-24, Chapman and Hall, New York.
- Sudarmadji, S., Haryono, B., dan Suhardi., 1997, "Prosedur Analisa untuk Bahan Makanan dan Pertanian", edisi keempat; hlm. 72-73, Liberty, Yogyakarta.
- Yagar, H. and Sagirolu, A., 2002, "Non Covalent Immobilization of Quince (*Cydonia oblonga*) Polyphenol Oxidase on Alumina", J. Acta chim. Slove, 49, 893-902.
- Ishizaki, K., Komareni, S. and Nanko, M., 1998, "Porous Material: Process Technology and Applications", pp. 123-210, Kluwer Academic Publisher, London.
- Charles, N., 1980, "Heterogeneous Catalysis in Practice", hlm. 151-159, Mc Graw Hill, New York.
- Lehninger, L. A., 1982, "Dasar-dasar Biokimia"; hlm 235-268, Erlangga, Jakarta.

