

DAFTAR PUSTAKA

- Atkins, P. W., a.b Irma I. Kartohadiprojo 1997, "Kimia Fisika", Jilid 2, Erlangga, Jakarta., hal 169-170, hal 441-443
- Barrer FRS, R. M., 1982, "Hydrothermal Chemistry of Zeolit", Academic Press, London, New York, p. 105-246
- Bruce, C. G., James, R. K., Schuit, G. C. A., 1979, "Chemistry of Catalytic Processes", McGraw-Hill Book Company, New York, p. 49-51
- Dyer, A., 1988, "An Introduction to Zeolit Molecular Sieves", John Willey and Sons Ltd, New York, p. 4-15
- Feijen, E. J. P., Matens, J. A, jacobs, P. A, 1994, "Zeolites and their Mechanism of Synthesis", Stud, Sci, Catal, p. 84
- Flaningen, E. M., and Khatami, H., 1970, "Infrared Structural Studies of Zeolite Frameworks", Union Carbide Corporation, New york, p. 16, 201-227
- Fransen, M., 2002, "Faster X-Ray Powder Diffraction Measurements", The Netherland, Netherlands, p. 42-49
- Hamdan, H., 1985, "Introduction to Zeolits: Synthesis, characterization and modification", UTM Malaysia, p. 1-35
- Imedai, N. L, 2002, "Preparasi, Karakterisasi, dan Uji Aktivitas Pt/Ce/Zeolit sebagai Katalis Oksidasi CO", Skripsi S-1, Kimia FMIPA UNDIP, Semarang, hal 10
- Ishizaki Kozo, Komarneni and Nanko Makoro, 1998, "Porous Material Process Technology and Application", Kluwer Academic Publishers; London, p. 12-35
- Karge, H. G., 2001, "Verified of Zeolit Materials(2nd Revised Edition): Characterization by IR Spectroscopy", Institute of Physical Chemistry of the University of Hamburg, Germany, p. 69-72
- Lowell, S., and Shield, J. E., 1984, "Powder Surface Area and Porosity", Chapman and Hall, New York, p. 14-28
- Mark E. D., and Sandra L. B., 1995, "Towards The Rational Design and Synthesis of Microporous and Mesoporous Silica-Containing Materials", Vol. 12 No. 2, Chemical Engineering California Institute of Technology, Pasadena, CA 91125, p. 33-45

- McCusker, L. B., 2001, "Verified of Zeolit Materials (2nd Revised Edition)", Institute of Physical Chemistry of the University of Hamburg, Germany, p. 47-50
- Rabo, J. A., 1976, "Zeolite Chemistry and Catalysis", ALS Monograph American Chemistry, New York., p. 53-58
- Ribeiro, F. R., Rodriggues, A. E., Rollmann, L. D., Naccache, C., 1984, "Zeolite Science and Technology", 1st edition, Martinus Nijhoff Publisher, Boston, p. 3-109
- Rossen, M. J., 1976, "Surfactant and Interfacial Phenomena", John Willey and Sons, New York, p.
- Sastrohamidjojo, H., 2001, "Spektroskopi", Liberty, Yogyakarta, hal 45-82
- Silvesterstein, R. M., Bassler, G. C., Morrill, T. C., a.b. Hartono, A. J., dkk, Purba, A. V., 1986, "Penyidikan Spektrometrik Senyawa Organik", edisi keempat, Penerbit Erlangga, Jakarta, hal 95-135
- Sugiyarto, K. H., 2001, "Dasar-dasar Kimia Anorganik Nonlogam", Pusat dokumentasi informasi ilmiah, LIPI, Jakarta, hal 1-70
- Sutarti, M., Rahmawati, 1994, "Zeolit Tinjauan Literatur; Pusat Dokumentasi dan Informasi Ilmiah", LIPPI: Jakarta., hal 45-97
- Tsitsivilli, G. V., 1992, "Natural Zeolites", Elis Horword, New York, p. 34-41
- Vansant, E. F., 1990, "Pore Size Engineering in Zeolites", John willey and Sons, New York
- Wason and Satish, K., 1989, "Patent", U.S, p. 465
- Winteh, W. T., 2002, "Polymer Techniques Lab. Expt. F: X-Ray Diffraction", Suny College of Environmental Science and Forestry, NewYork
- Xiu, S. Zhao, G. Q. (Max) Lu, Graeme J. Millar, 1996, "Advances in Mesoporous Molecular Sieve MCM-41", Department of Chemical Engineering and Department of Chemistry, The University of Queensland Brisbane, Australia
- Yatin, 2004, "Modifikasi Zeolit Alam sebagai Padatan Pendukung Amobilisasi Enzim", Skripsi S-1, Kimia FMIPA UNDIP, Semarang

<http://www.iza-structure.org/database>