

DAFTAR PUSTAKA

1. Triyono, 1996, *Laporan Penelitian karakterisasi katalis Pt/zeolit dan aktivitasnya dalam reaksi hidrodoksigenasi alkohol menjadi hidrokarbon*, UGM
2. Marinas, J.M., Campelo, J.M., and Luna, D., 1986, *New supported metallic nickel systems*, Cordoba University.
3. Sutarti, M., dan Rachmawati, M., 1994, *Zeolit tinjauan literatur*, PDII LIPI, hlm 1-5, 43-45.
4. Gates, B.C., 1992, *Catalytic chemistry*, John Wiley & Sons, Inc, Singapore, pp. 268-272, 295-298.
5. Satterfield, C.N., 1991, *Heterogeneous catalysis in industrial practice*, second edition, McGraw-Hill Book Company, New York.
6. Othmer, K., 1987, *Encyclopedia of chemical technology*, fourth edition, vol. 5, John Wiley & Sons, New York, pp.383-385, 389-395.
7. Anderson, J.R., and Boudart, M., 1984, *Catalysis, science and technology*, volume 6, Springer-Verlag, Berlin, pp. 228-230.
8. Anderson, J.R., and Boudart, M., 1981, *Catalysis, science and technology*, volume 1, Springer-Verlag, Berlin, pp 44-46.
9. Tsitsishvili, G.V., Andronikashvili, T.G., Kirov, G.N., and Filizova, L.D., 1992, *Natural Zeolites*, Ellis Horwood, New York, pp 1, 18-19
10. Campbell, I.M., 1988, *Catalysis at surfaces*, Chapman and Hall, London, pp. 26-27, 37, 133, and 164.

11. Ribeiro, F.R., 1984, *Zeolite, Science and Technology*, Martinus Nijhoff Publisher, Netherlands, pp. 4-7, 373-375.
12. Gasser, R.P.H., 1985, *An Introduction chemisorption and catalysis by metals*, Clarendon Press Oxford, pp. 1-4, 190-196.
13. Atkins, P.W., 1999, *Physical chemistry*, 4th edition, Oxford University Press, London, pp.501-503.
14. Barthomeuf, D., 1985, *Importance of the acid strength in heterogeneous catalysis*, Universite Paris, Paris, pp. 75-77.
15. Michael, R.Sh. and Robens,E., 1983, *Microstructure and thermal analysis of solid surfaces*, Jhon Wiley & Sons, Chicester, pp. 211-213, 217-221.
16. Minachev, Kh.M. and Isakov, *Catalytic properties of metal-containing zeolites*, Institute of Organic Chemistry, Academy of Science, Moscow.
17. Rabo, J.A.,1976, *Zeolite chemistry and catalysis*, American Chemical Society.

