

DAFTAR PUSTAKA

1. Satterfield, C.N., 1991, *Heterogeneous Catalysis in Industrial Practice*, Second edition, McGraw-Hill Book Company, New York, p.385, 400-401.
2. Mc Kett, J.J., 1992, *Petroleum Processing Handbook*, Marcel Dekker, New York, p. 697, 700-702, 705.
3. Anderson, J., & Boudart, M., 1984, *Catalysis Science and Technology*, Volume 6, Springer-Verlag, Berlin Heidelberg.p.237-240, 247, 253-255.
4. Hegedus, L.L., (Editor), Aris, R., Bel, A.I., Boudart, M., Chen, N.Y., Gates, B.C., Haag, W.O., Somorjai, G.A., Wei, J., 1987, *Catalyst Design Progress and Perspective*, John Wiley and Sons, New York, p. 103-106, 109-113.
5. Anggraningrum, I.T., 1996, *Model Adsorpsi Ion Kompleks Koordinasi Nikel (II) pada Permukaan Alumina*, Thesis Magister Sains Ilmu Kimia, Universitas Indonesia, Jakarta.
6. Campbell, I.M., 1988, *Catalysis at Surfaces*, Chapman and Hall, New York,p.1-3.
7. Twigg, M.V., 1996, *Catalyst Handbook*, Second edition, Manson Publishing Ltd, England.
8. Augustine, R.L., 1995, *Heterogeneous Catalysis for the Synthetic Chemist*, Marcel Dekker, New York, p. 13-15.
9. Ponec, V., Bond, G.C., 1995, *Catalysis by Metals and Alloys, Stud. Surf. Sci. Catal*, Volume 95, Elsevier, Amsterdam, p. 321-322.
10. Gates, B.C., Katzer, J.R., and Schuit, G.C.A., 1979, *Chemistry of Catalytic Processes*, McGraw-Hill Book Company, New York, p. 390-392.
11. Leach, B.E., 1983, *Applied Industrial Catalysis*, Volume 1, Academic Press, New York, p. 94-101.
12. Inyi, B., 1988, *Succesful Design of Catalysts*, Elsevier Science Publisher B.V, Amsterdam, p. 148.

13. Cotton, F.A., and Wilkinson, G., 1989, *Kimia Anorganic Dasar*, UI Press, Jakarta, (terjemahan dalam bahasa Indonesia) hal. 472-473.
14. Masri, M., 1995, *Karakterisasi Katalis Ni/Alumina dan Uji Aktivitasnya pada Reaksi Hidrogenasi Benzen*, Program Pasca Sarjana, Jurusan Kimia, FMIPA, UGM, Yogyakarta.
15. Atkins, P.W., 1986, *Kimia Fisik Jilid 2*, Edisi Keempat, Erlangga Jakarta (terjemahan alih bahasa Indonesia) hal. 437-438.
16. Oscik, J., 1982, *Adsorption*, Ellis Howard Ltd, Chichester, England.
17. Thomas, J.M., Thomas, W.J., 1997, *Principles and Practice of Heterogeneous Catalysis*, VCH, Weinheim, p. 26, 27, 79, 80, 105.
18. Day Jr, R.A., and A.L., Underwood, 1981, *Analisa Kimia Kuantitatif*, edisi ke-4, Erlangga, (terjemahan alih bahasa Indonesia) hal. 392-395, 444-447.
19. Saifullah, Eliyanti, A., Sutontro, 1995, Teknik Fisisorpsi dalam Penentuan Luas Permukaan Padatan, *Prosiding Seminar Nasional IV Kimia dalam Industri dan Lingkungan*, Yogyakarta, hal. 105, 115-120.
20. Anderson, J., & Boudart, M., 1981, *Catalysis Science and Technology*, Volume 2, Springer-Verlag, Berlin Heidelberg, p. 179-181.

