DAFTAR PUSTAKA

1. Redney, V., 1974, ***Industrial Catalystic Cracking***, Standar Oil Company, Indiana.

2. Hamdan, H., 1992, ***Introduction to Zeolit, Syntetis, Characterization and Modification***, UTM, Malaysia, 1-34.

3. Tsitsishvili, G.V., 1992, ***Natural Zeolites***, Ellis Horwood, London.

4. Wega, T., 1996, ***Characterization and Modification of Indonesian Natural Zeolites and Their Properties for Hidrocracking of a Parafin***, Sekiyu Gakkaishi, Japan, 39, (1), 20-25.

5. Anderson, J. R., 1981, ***Catalyst ; Science and Technology***, Vol 1, Springer-Verlag, New York, 228-250.

6. Augustin, Robert, L., 1995, ***Hetrogeneous catalyst for the Synthetic Chemist***, Marcel Dekker, New York, 13-19.

7. Gates, B. C., 1979, ***Chemistry of Catalystic Processes***, Mc Graw Hill Book Co, New York,6-100.

8. Barrer, R.N., 1978, ***Zeolit and Clay Mineral as Sorbent and Molecular Sieves***, Academic Press, New York.

9. Lesley, S., 1992, ***Solid State Chemistry***, Chapman and Hall Comp, London, 183-208.

10. Rabo, J.A., 1976, Zeolit Chemistry and Catalystsys, ASC Monograph, American Chem, New York.

11. Robeiro, 1984, ***Zeolit Science and Technology***, 1th Edition Mart Nivv Publition, Boston.

12. Chen, P., Peterson, E. E., 1989, ***Modeling Wet Impregnation of Nickel on γ Alumina***, J. Catalyst, 17, 52-70.

13. Bartholomew, S. H., Farrauto, R. L., 1976, ***Chemistry of Nickel Alumina***, J. Catalyts, 45, 19-27.

14. Antony, R.West., 1984, ***Solid State Chemistry and Its Application***, John Willey and Sons, New Delhi,47-56.

15. Imelik, B., Vedrine, J. C., 1994, ***Chatalyst Characterization, Physical Techniques for Solid Material***, Plenum Press, New York,417-426.

16. Imelik, B., Vedrine, J. C., 1985, ***Catalyst by Acids and Bases***, Elsevier Science Publisher, Netherland, 20, 75-110

17. Brindley, W., 1957, ***Index to X-Ray Powder Data File***, ASTM, Philadelpia, 234.

18. Ballmos, R., ***Collection of Simulated XRD Powder Pattern for Zeolites***, 2nd Revised Edition, Butterworth-Hiinemann, 4495.