

DAFTAR PUSTAKA

1. Riyanto, A, 1994, *Bahan Galian Industri; Bentonit*, Pusat Penelitian Dan Pengembangan Teknologi Mineral, Bandung, hlm. 1-15
2. Soedjoko TS, Bobby A, 1987, *Penelitian Pemanfaatan Bentonit Indonesia*, vol. 9, no. 2, Buletin PPTM, Bandung, hlm. 16
3. Worrall, W. E, 1968, *Clays: Their Nature, Origin and General Properties*, McLaren and Sons, London, pp. 53, 117, 119
4. Grim, R.E, 1968, *Clay Mineralogy*, second edition, McGraw-Hill Book Company, New York, pp. 234-252, 353-403
5. Harry, O.B, a.b., Soegiman, 1982, *Ilmu Tanah*, Bhairata Karya Aksara, Jakarta, hlm. 103-105, 115-117
6. Dorfner, K, 1990, *Ion Exchangers*, Walter De Gruyterand, Berlin, pp. 1-155
7. Klim, R.B, 1994, *Encyclopedia of Inorganic Chemistry*, vol. 3, John Willey and Sons, New York, USA, pp. 1556-1560, 1563-1564
8. Mudhir, A, 1996, *Interkalasi Senyawa Azobenzena ke Dalam Antar Lapis Montmorilonit Terpillar Dengan Reaksi Padat - Padat*, FMIPA, UGM, Yogyakarta, hlm. 4-20
9. Wilson, M.J, 1987, *A Hand Book of Determinative Methods in Clay Mineralogy*, Macaulay Institute for Soil Research Aberden, Chapman and Hall, New York, pp. 8-16, 99-171

10. Urippto, T. S, 1998, *Pengaruh Modifikasi Zeolit Alam Menjadi Zeolit-TMA Terhadap Ukuran Pori*, UGM, Yogyakarta, hlm. 28-35
11. Atkin P.W., a.b. Irma L.K., 1997, *Kimia Fisik*, Edisi ke 4, Erlangga, Jakarta, hlm. 165-185
12. Khopkar, S.M, a.b. Saptorahardjo, A, 1990, *Konsep Dasar Kimia Analitik*, UI-Press, Jakarta, hlm. 317-321
13. Webb, S.W, Stanley, 1986, *An Infrared Examination of Ion-Exchanged Montmorilonit Treated With Polyethylene Oxide*, Report of Investigations 9036, Bureu Of Mines, pp. 4
14. Tan, K.H., 1982, *Principle of Soil Chemistry*, Marcel Dekker Inc., New York.
15. Lee, W.Y, Raythatha, R.H, and Tatarchuk, B.J, 1988, *Pillared-Clay Catalysts Containing Mixed-Metal Complexes*, Auburn University, USA, pp. 171-173

