

DAFTAR PUSTAKA

1. Lynam. N. M, 1995, Adsorption of p-Nitrophenol from Dilute Aqueous Solution, Journal of Chemical Education, vol 72, no 1, January, 80-84.
2. Chermisinoff. P. N, 1978, Adsorption Hand Book, Ann Arbor Science Publ Inc, Michigan.
3. Suhardono. E, Mudjirahardjo. K dan Soekapraja. S, 1995, Analisa Senyawa Fenolik dalam Air Limbah Industri Migas dengan Kromatografi Gas, Lembaran Publikasi PPT Migas No. 10/III/08/1995.
4. Razak. D, Ilyas. N, dkk, 1995, Penghilangan Fenol dari Air Limbah dengan Adsorpsi Karbon Aktif, Pusat Penelitian Lingkungan Hidup, Lembaga Penelitian UNDIP, Semarang.
5. Kirk-Othmer, 1967, Encyclopedia of Chemical Technology, second edition, vol VI, John Wiley and Sons Publ Inc, USA.
6. Kirk-Othmer, 1967, Encyclopedia of Chemical Technology, Second edition, vol IV, John Wiley and Sons Publ Inc, USA.
7. Jankowska. H, Swiatkowski. A and Choma. J, 1991, Active Carbon, Ellis Horwood Limited, England.
8. Surdia. N. M, 1992, Pengantar Kimia Permukaan dan Kimia Koloid, Depdikbud, Jakarta.
9. Suffet. I. H, J. Michael, Guire. Mc, 1980, Activated Carbon Adsorption of Organics from The Aqueous Phase, vol I, Ann Arbor Science, Michigan.
10. Scine. R, 1990, Physical Chemistry, Sounders College Publ, USA.
11. Adamson. A. W, 1990, Physical Chemistry of Surface, Jhon Wiley and Sons, New York
12. Hassler. J. W, 1963, Activated carbon, Chemical Publ Co Inc, New York.
13. Dubinin. M.M, 1966, Porous Structure and Properties of Active Carbon - Chemistry and Phisic of Carbon Advances, Philip Walker, Marcell Dekker Inc, New York.

14. Silverstein. R. L, dkk, 1981, Penyidikan Spektrometri Senyawa Organik, edisi IV, Erlangga, Jakarta.
15. Kiang. Y. H, Metri. A. A, 1982, Hazardous Waste Processing Technology, Aan Arbor Science, Michigan.
16. Satterfield, Charles. N, 1991, Heterogeneous Catalysis in Industrial Practise, 2nd edition, Mc Graw-Hill Book Comp.
17. Ahmadpour. A, 1995, Carbon, Vol 33, No 10, Elsevier Science Ltd, Great Britain.

