

DAFTAR PUSTAKA

1. ASTM D.611 - 64, 1978, "Aniline Point And Mixed Aniline Point of Petroleum Produk And Hydrocarbon Solvents," American Standard Testing Material, Philadelphia.
2. Castelah, G.W., 1981, "Physical Chemistry", 2nd edition, Addison-Wesley Publishing Company, Inc., London.
3. Crom and Hommond, 1964, "Organic Chemistry", 2nd edition Mc Graw Hill Book Co, New York.
4. Hardjono Sastro Hamiidjojo Dr, 1977, "Kromatographi Gas", FIPA UGM, Yogyakarta.
5. Iskadijanto.r, 1986, "Studi Banding Analisis Kadar Aromatik Dalam Platformat dan Nafta Antara Kromatographi Kolom dengan HPLC.
6. Ibrahim Rasdinal drs, "Studi Proses Solvent Ekstraksi Serta Aplikasinya dalam Ekstraksi Senyawa Hidrokarbon Aromatik dari raksi Minyak Bumi", Laporan.
7. Jasjfie E, 1966, "Pengolahan Minyak Bumi", lembaga Minyak dan Gas Bumi, Jakarta.
8. Jayadi, 1989, "Studi Adsorbsi Senyawa Aromatik Pada Silika Gel dan Alumina, Universitas Gajah Mada, Yogyakarta.
9. Kobe K.A and J.Mac K.Jr, 1965, "Advances In Petroleum.

Chemistry and Refining", Vol 4, Interscience Publishers, John Willey and Sons, New York.

10. March, Jerry, 1968, "Advance Organic Chemistry Reaction, Mechanism and Struture, Mc Graw Hill Book Co, Toronto.
11. Oscik, J, 1982 "Adsorbtion", 1st edition, John Willey and Sons, Brisbane.
12. Reynoldsd, 1963, "Physical Chemistry Of Petroleum Solvents", Reinhold Publishing Cooperation, New York.
13. Roy J Gritter, james M Bobbitt, Arthur E Schwarting, 1991, "Pengantar Kromatographi", Terbitan kedua, ITB, Bandung.
14. Treybal RE, 1963, "Luquid Extraction", Chemical Engineering Series 2nd edition, Mc Graw Hill Book Co, Inc, New York.

