

## DAFTAR PUSTAKA

1. George, L.; Eric, B.S., *Destruction Chemical in the Laboratory*, John Wiley and Sons Inc.: New York, 1990, p.63.
2. Heryando, P., *Pencemaran dan Toksikologi Logam Berat*, Rineka Cipta: Jakarta, 1994, hal. 133, 135.
3. Stoppler, M., *Hazardous Metals in the Environment*, Elsevier Science Co. Inc.: The Netherlands, 1992, pp.377,378.
4. James, E. H., *Inorganic Chemistry*, Third Edition, Harper International SI Edition: USA, 1983, p.907.
5. Martha, W., *The Merck Index*, 9th edition, Merck Co. Inc.: USA, 1976, p. 930.
6. Schmuhl, R.; Krieg, H.M., Keizer, K., *Water SA*, 2001, 47(1), p.1.
7. Eius, T.F., *Skripsi S-1*, Jurusan Kimia, FMIPA, Institut Pertanian Bogor: Bogor, 1997, hal. 1-12.
8. Bansal, T.K.; Sharma, H.R., *Indian J. Environ. Prot.*, 1992, 12(3), 198-201 .
9. Nakbanpote, W.; Thirovetyan, P.; Kalombaheti, C., *Mineral Engineering*, 2000, 13(4), 391-400.
10. Joni, T. L.; Tarcisius, S., Pemanfaatan Sekam Padi dalam Industri, *Majalah Kimia: Ujung Pandang*, 1995, 53, hal 39-42.
11. Joni, T.L.; Tarcisius, S., Pemanfaatan Abu Sekam Padi Sebagai Bahan Penukar Kation Pada Air Limbah Industri Logam, *Majalah Kimia*, 1995, 51, hal. 19-22.
12. Riss, A.; Khodorovsky, Y., *Production of Ferroalloys*, Foreign Languages Publishing House: Moskow, 1980, pp. 161-162.
13. Krull, I.S. *Trace Metal Analysis and Speciation*, Elsevier Science Publisher: The Netherlands, Vol. 47, pp. 213-237.
14. Albert, F.; Geoffney, W., *Advanced Inorganic Chemistry*, 5 th edition, John Wiley and Sons: USA, 1988, p.693.
15. Corrado; Sarzanini, *Journal of Chromatography A*, Elsevier Science Publishing: The Netherlands, 1999, Vol. 850, p.223 √
16. Shizuka Hiroto, *et al*, *Spectrochimica Acta Part B*, Elsevier Science Publisher: The Netherlands, 2000, p.1089

17. Mertz, W., *J. Nutrition*, 1993, 123(4) pp. 626-633.
18. George, L., Eric, B.S., *Destruction Chemical in the laboratory*, John Wiley and Sons Inc.:New York, 1994, p.63.
19. Hendayana, S. *et.al. Kimia Analisa Instrumen*, Edisi pertama, IKIP Semarang Press: Semarang, 1994, hal. 155.
20. Leicester F.; Hamilton, S.B.; Stephen G.S., *Calculation of Analytical Chemistry*, 6th edition, McGraw Hill Book Co. Inc: Tokyo, 1954, pp. 254-255.
21. Galen W. Ewing, *Instrumental Methods of Chemical Analysis*, 4th edition, McGraw Hill Co. Inc: Tokyo, 1975, pp. . 35-37.
22. Svehla, G. a.b. Setiono, S.L., Hadyana, P. *Vogel Buku Teks Analisis Anorganik Kualitatif Makro Dan Semimikro*, Edisi Ke-5, PT Kalman Media Pustaka: Jakarta, 1990, Hal. 271-274.
23. Mary, S. *The Journal of Chemical Education*, 1994, Vol. 71 (4), pp. 323-324.
24. Michael, J.S. *Examination of Water for Analysis Pollutan Control*, 1st edition, Pergamon Press Ltd.:England, 1982, pp. 78-87.
25. Edgar, L.; Michael, L., *chromatography : A Review of Principles and Applications*, 2nd edition, Elsevier Publishing Co.:The Netherlands, 1959, p.3.
26. Robert, D.B. *Introduction to Chemical Analysis*, McGraw Hill Book Co.: Singapore, 1983, p.342.
27. Sudjadi, *Metode Pemisahan*, Kanisius: Yogyakarta, 1985, hal. 73-73.
28. Hardjono, S. *Kromatografi*, edisi pertama, Liberty: Yogyakarta, 1991, hal.6,7.
29. Konrad, D.; Anton, J.H., *Iptek Penukar Ion*, edisi pertama, Andi Offset: Yogyakarta, 1995, hal.
30. Frank, J.W. *Standard Methods of Chemical Analysis, Industrial and Natural Product and Noninstrumental Methods*, Part. A. Vol. 2 Ed. 6th, Van Norstand Reinhold Co.: New York, 1978, pp. 216-218.
31. Suwandi., *Skripsi S-1*, Jurusan Kimia, FMIPA, Universitas Diponegoro: Semarang, 2001, hal. 15.
32. Konrad, D., *Ion Exchangers*, Walter de Gruyter: Berlin, 1991, p.131, 1314.

33. Krull, I. S., *Journal of Chromatography*, 1992, Vol. 47, Elsevier Science Publisher: Netherlands, 213-237.
34. Cotton, A. F; Geoffney, W., *Advanced Inorganic Chemistry*, 5<sup>th</sup> ed, John Wiley and Sons: USA, 1988, p.693.

