

REFERENCES

1. <http://www.Chemical elements.com/edu/as.html>.
2. CRC handbook of Chemistry and Physics and the American Chemical Society 1997, *Arsenic*. Available: <http://www.pearl/lanl.gov/periodic/elements/33.html>.
3. Amethyst Galleries 1999, *Arsenic*, Available: <http://www.minerals.net/mineral/elements/arsenic/arsenic.html>.
4. Medical Information Group (1998). *Arsenic Contamination of Water Drinking : Bangladesh is the World's Most Vulnerable Country*. Available: <http://www.angelfire.com/ak/medinet/file3-5.html>.
5. Environment News Services 1996, *Arsenic*, Available: <http://www.lycos.com/ens/apr99/1999.html>.
6. I.Eguiarte, R. M. Alonso and R. M. Jimenez, , *Analyst*, **121**, 1996, 1835-1838.
7. S. Arrykul, K. Kooptarnon and W. Wittayawarawat, *International Symposium on Geology and Environment*.(1996),309-318.
8. Agency for Toxic Substances and Disease Registry United states Public Health Service. *Toxicological Profile for Arsenic*. Available: <http://www.eco-usa.net/toxic/arsenic.html>.
9. Agency for Toxic Substances and Disease Registry United states Public Health Service. *Toxicological Profile for Arsenic*. Available: <http://www.atsdr.cdc.gov/Toxprofile/ph8802.html>
10. T. M. Allen, D. Z. Bezabeh and *et al*, *Anal. Chem.*, **68**, 1996, 4052-4059.
11. M. Stoytcheva, V. Sharkova and M. Panayotova, *Anal. Chim. Acta.*, **364**, 1998, 195-201.
12. M. Barra, M. L, Cervera, and R.E. Santell, *Anal. Chim. Acta.*, **407**, 2000, 155-163.
13. H. Gürleyük, J. F. Tyson.and P. C. Uden, *Spectr Acta. B.*, **55**, 2000, 933-940.
14. A. Latva, M. Hurtt, S. Peraniemi and M. Ahigrén, *Spectr Acta. B*, **53**, 1998, 1527-1539.
15. M. H. Arbab-Zavar and M. Hashemi, *Talanta*, **52**, 2000, 1007-1014.
16. R. M. Camero and R. E. Sturgeon, *Spectr Acta. B*, **54**, 1999, 753-762

17. N. V. Semenova, F. M. Bauža, R. Forteza and V. Cerda *Anal. Chim. Acta.*, **412**, 2000, 169-175.
18. V. L. Dressier, D. Pozebon and A. J. Curtius, *Spectr Acta. B*, **53**, 1998, 1527-1539.
19. A. A. Menegorio and M. F. Gine, *Spectr Acta. B*, **55**, 2000, 355-362.
20. A. Pillai, G. Sunita, and V. K. Gupta, *Anal. Chim. Acta.*, **408**, 2000, 111-115
21. L. Rahman, W. T. Corns, D. W. Bryce and P. B. Stockwell, *Talanta*, **52**, 2000, 833-843.
22. Engineering College, Wiscosin-madison University, *Instr Neut Act Anal*, Available: <http://www.wiscosin.edu/engineering/innaa/html>.
23. Micheal D. Glascock, Missouri University Research Reactor U.S.A. 1996, *A Overview of Neutron Activation Analysis*. Available: <http://www.missouri.edu/~glascock/naa2-over/html>.
24. S. J. Parry, **Chemical Analysis: Activation Spectrometry in Chemical Analysis**, John Wiley & Sons, New York, 1991.
25. S. F. Mughághab, M. Divadeenam and N. E. Holden, **Neutron Cross Section Vol I**, Academic Press, U. S.A. 1984.
26. T. Ratner and W. G. Vernetson, *J. Radioanal. Nucl. Chem.*, **192**, 1995, 351-359.
27. I. Kuleff, R. Djingova and I. Penev, *J. Radioanal. Nucl. Chem.*, **99**, 1986, 345-358.
28. H-U. Fusban, CH. Segebade and B. F. Schmitt, *J. Radioanal. Chem.*, **67**, 1981, 101-107.
29. T. Tanner and M. H. Friedman, *Anal. Chim. Acta.*, **66**, 1973, 456-459.
30. J. Zheng, W. Goessler and *et al*, *J. Radioanal. Nucl. Chem.*, **233**, 1997, 149-155.
31. J. Kučera, V. Sychra, J. Hořáková and L. Soukal, *J. Radioanal. Nucl. Chem.*, **215**, 1997, 147-155.
32. A. Molokhia and A. Dyer, *Analyst*, **106**, 1981, 1168-1173.
33. **Practical Aspects of Operating A Neutron Activation Analysis Laboratory**, IAEA-TECD-564, Vienna, 1990, 197-250.
34. H. Malik and S. J. Parry, *Analyst*, **117**, 1992, 1945-1947.
35. K. H. Lieser and V. Neitzert, *J. Radioanal. Chem.*, **31** 1976, 397-405.

36. J. I. W. Watterson, *J. Radioanal. Chem.*, **26**, 1975, 135-150.
37. M. de Bruin and M. Blaauw, *Analyst*, **117**, 1992, 431-434.
38. R. Cornelis, A. Speecke and J. Hoste, *Anal. Chim. Acta.*, **68**, 1973, 1-10.
39. P. Kong, M. Ebihara and H. Nakahara, *Anal. Chem.*, **68**, 1996, 4130-4134.
40. D.A. Skoog, **Principles of Instrumental Analysis**, 3rd ed., Saunders College Publishing, Philadelphia, 1985.
41. J. P. Adloff, **X-Ray Fluorescence Analysis**, Louis Pasteur University, Nuclear Research Center, France, 1987.
42. A. Markowicz, N. Haselberger, H. S. El Hassan and M. S. A. Sewando, *J. Radioanal. Nucl. Chem.*, **158**, 1992, 409-415.
42. D. Chaosrimud, **M.S Thesis**, Science Faculty, Mahidol University, Bangkok, 2001.