BIBLIOGRAPHY

- Aoki, T. and Munemori, M. 1982. Recovery of chromium (VI) from wastewaters with iron(III) hydroxide-I. *Water Res.* 16:793-796.
- Beaty, R.D. and Kerber, J.D. 1993. *Concepts, Instrumentation and Techniques in Atomic Absorption Spectrometry*, Unitate States of America: The Perkin-Elmer Corporation.
- Benjamin, M. M., Sletten, R.S., Bailey, R.P. and Bennett, T. 1996. Sorption and filtration of metals using iron-oxide-coated sand. *Water Res.* 30: 2609-2620.
- Bratakos, M.S., Lazos, E.S. and Bratakos, S.M. 2002. Chromium content of selected Greek foods. *The Science of the Total Environment*. 290: 47-58.
- EPA method 7010. 1998. Graphite Furnace Atomic Absorption Spectrometry. (Online). Available: http://www.epa.gov/sw-846/pdfs/7010.pdf [2003, September 20].
- Hampel, C.A. 1982. Chromium. *The Encyclopedia of the Chemical Elements*, pp. 145-154. London:Reinhold Book Corporation.
- Ingle, J.D., J.R. and Crouch, S.R. 1988. *Spectrochemical Analysis*, 590 pp. United State of America: Prentice-Hall, Inc.
- Lai, C.H. and Chen, C.Y. 2001. Removal of metal ions and humic acid from water by iron-coated filter media. *Chemosphere*. 44: 1177-1184.
- Lo, S.L. and Chen, T.Y. 1997. Adsorption of Se(IV) and Se(VI) on an iron oxide-coated sand from water. *Chemosphere*. 35: 919-930.
- Muhammad, N., Parr, J., Smith, M.D. and Wheatley, A.D. 1997. Removal of metals by slow sand filtration. 23rd WEDC Conference Water and Sanitation for all: Partnerships and Innovations, Durban, South Africa, pp.166-169.
- National water Research Institute. 2001. Research project for hexavalent chromium Removal, US: 5-24.
- Notification the Ministry of Science, Technology and Environment. 1996. Chromium. (online). Available: http://www.pcd.go.th/info_serv/en_reg_std_ water04.html#s1 [2005, February 7].

- Parks, J.L., McNeill, L., Frey, M., Eaton, A.D., Haghani, A., Ramirez, L. and Edwards, M. 2004. Determination of total chromium in environmental water samples. *Water Research*. 38:2827-2838.
- Perkin Elmer Corporation. 1997. *The Perkin-Elmer AAnalyst 700 and 800 Atomic Absorption Spectrometer*, 10 pp. Norwalk: The Perkin Elmer Corporation.
- Public Health Goal (PHG).1999. Chromium in drinking water: 6-7.
- Rengaraj, S., Yeon, K.H. and Moon, S.H. 2001. Removal of chromium from water and wastewater by ion exchange resins. *Journal of Hazardous Materials*. B87: 273-287.
- Slooff, W. 1989. Integrate criteria document bilthoven. Instotute of Public Health and Environment Protection.
- Thirunavukkarasu, O.S., Viraraghavan, T., Subramanian K.S. and Tanjore, S. 2002. Organic arsenic removal from drinking water. *Urban Water*. 4: 415-421.