



### Book Publication 2004-2005

- Crawford, J., Cohen, D.D., Dyer, L., and Zahorowski, W., 2005: 'Receptor Modelling with PMF2 and ME2 using aerosol data from Hong Kong', ANSTO/E-756 (May 2005). Procite #2005-80.
- Dyer, L. and Crawford, J. A User's Guide for Positive Matrix Factorisation and the Multilinear Engine Technique based on Hong Kong data. ANSTO/ENV/TN11-2004.
- C. Tuniz, U. Zoppi and M. Barbetti (2004) Radionuclide dating in archaeology by Accelerator Mass Spectrometry, *Proceedings of the international school of physics 'Enrico Fermi' Course CLIV*, M. Martini, M. Milazzo and M. Piacentini (Eds.), IOS Press, Amsterdam, 385-405.
- Sisoutham, V., S. Werczynski, S. Chambers and W. Zahorowski. A report to the National Oceanic and Atmospheric Administration Climate Monitoring and Diagnostics Laboratory, Boulder, Colorado, on the components of a radon detector for a US-based tall tower experiment. Commercial Report, ANSTO/C-814, April 2005.
- Chambers, S., W. Zahorowski, L. Mokhber-Shahin, O. Sisoutham and S. Werczynski. A work instruction for the preparation and processing of raw radon data from field sites. Technical Note ANSTO/ENV/TN1-2005, May 2005.