

1. Ahlberg M.S., Leslie A.C.D., and Winchester J.W., *The Chemical State of Particulate Sulfur in Ambient Aerosols Determined by PIXE Analysis*. Nucl. Instr. and Meth. 149 (1978) 451-455.
2. Campbell J.L., *Progress in Biological Applications of PIXE*. IEEE Trans. Nucl. Sc. NS-26 (1979) 1363-1367.
3. Chanachai L. *X-rays Fluorescence and the applications to biological samples*. Thesis for DERBH, Universite de Bordeaux II, 1979.
4. Desaulniers A.P., hecomte R., Paradis P., et'al. *On the Use of the PIXE Method to Determine River Water Pollution in Asbestos Mining Areas*. Int. J. Appl. Rad. and Isotopes, 30 (1979) 261-262.
5. Guffey J.A., Van Rinsvelt H.A., Sarper R.M., et al. *Comparison of The Elemental Composition of Normal and Diseased Hwnan Tissues by PIXE Analysis*. Nucl. Instr. and Meth. 149 (1978) 489-494.
6. Heitz CH., Kwadow M., and Tenorio D., *Surface Analysis by Argon Ion Induced X-Ray Fluorescence*. Nucl. Instr. and Meth. 149 (1978) 48x-488.
7. Johansson S.A.E. and Johansson T.B., *Analytical Application of Particle Induced X-ray Emission*. Nucl. Inst. and Meth 137 (1976) 473-516.
8. Kaufman L. and Price D.C., *Medical Applications of Fluorescent Excitation Analysis*. CRC Press, Inc, 1979.

9. Mangelson N.F., Hill M.W., Nielson K.K., and Ryder J.F., *Proton Induced X-ray Emission Analysis of Biological Samples: Some Approaches and Applications*. Nucl. Instr. and Meth. 142 (1977) **133-142**.
10. Vis R.D., Van Der Kam P.M.A., and Verheul H., *Elemental Trace Analysis in Serum Using Proton-Induced X-ray Fluorescence*. Nucl. Instr. and Meth. 142 (1977) 159-162.



เปลวเทียนให้แสง รามคำแหงให้ทาง