

References

Alexander, L. E. (1969). X-ray diffraction methods in polymer science. New York,, Wiley-Interscience.

Chu, B. and B. S. Hsiao (2001). "Small-Angle X-ray Scattering of Polymers." Chemical Reviews 101(6): 1727-1762.

Fratzl, P. (2003). "Small-angle scattering in materials science - a short review of applications in alloys, ceramics and composite materials." Journal Of Applied Crystallography 36(3): 397-404.

Glatter, O. and O. Kratky (1982). Small Angle X-Ray Scattering. London, Academic Press.

Guinier, A. and G. Fournet (1955). Small-angle scattering of X-rays. New York,, Wiley.

Koch, M. H. J. (2006). "X-ray scattering of non-crystalline biological systems using synchrotron radiation." Chemical Society Reviews 35(2): 123-133.

Roe, R. J. (2000). Methods of X-ray and neutron scattering in polymer science. New York, Oxford University Press.

Stribeck, N. (2007). X-Ray Scattering of Soft Matter. Berlin, Springer.

Beaucage, G. (1995). "Approximations Leading to a Unified Exponential/Power-Law Approach to Small-Angle Scattering." Journal of Applied Crystallography 28(6): 717-728

Koch, M., Vachette, P., and Svergun, D. (2003) "Small-angle scattering: a view on the properties, structures and structural changes of biological macromolecules in solution." Quarterly Reviews of Biophysics 36 (2): 147-227

Smith, G. C. (2005). "Gas-based detectors for synchrotron radiation." Journal of Synchrotron Radiation 13(2): 172-179

Waseda, Y. (2002). Anomalous X-Ray Scattering for Materials Characterization. Berlin, Springer