

Bibliografia

- **International tables for crystallography: Volume A Space-group symmetry.** *Hahn, T (editor) (2006).* Kluwer Academic Publishers.
- **International tables for crystallography: Volume F Crystallography of biological macromolecules.** *M. G. Rossmann and E. Arnold (2006).* Kluwer Academic Publishers.
- **Space Groups For Solid State Scientists.** *Burns, Gerald - Glazer, Anthony Michael.* Academic Press, Inc., New York, 1978.
- **X -ray crystallography.** *M. J. Buerger (1942).* John Wiley and Sons.
- **Modern Crystallography Vol I.** *Vainshtein, Boris K. (1981).* Springer-Verlag.
- **Fundamentals of crystallography.** *C. Giacovazzo, H.L. Monaco, G. Artioli, D. Viterbo, G. Ferraris, G. Gilli, G. Zanotti, and M. Catti (1992).* International Union of Crystallography - Oxford University Press.
- **The Basics of Crystallography and Diffraction.** *Christopher Hammond (2000).* Oxford Science Publications.
- **Crystal Structure Analysis Principles and Practice** *William Clegg, Alexander J Blake, Jacqueline M Cole, John S O Evans, Peter Main, Simon Parsons, and David J Watkin (2009).* Oxford University Press.
- **Crystal Structure Determination.** *Werner Massa (2004).* Springer-Verlag.
- **Crystal Structure Refinement.** *Christopher Hammond (2000).* Oxford Science Publications.
- **Crystal Structure Analysis: A Primer** *Jenny Pickworth Glusker and Kenneth N. Trueblood (2010).* Oxford Science Publications.
- **Crystal Structure Refinement** *Peter Müller, Regine Herbst-Irmer, Anthony Spek, Thomas Schneider and Michael Sawaya (2007).* Oxford Science Publications.