**Books to go:**

1. Practical protein crystallography by Duncan E. McRee, AP 1998
2. Protein crystallization. Techniques, strategies, and tips. A laboratory manual. Edited by Terese M. Bergrors. IUL 1999 – two books
3. The use of diffraction in the study of protein and nucleic acid structure by K.C. Holmes & D.M. Blow, R.E. Krieger Publishing Co. 1980
4. Structure determination by X-ray crystallography by M.F.C. Ladd & R.A. Palmer, 2nd Edition, Plenum Press 1986
5. Crystallography made crystal clear by Gale Rhodes, AP 1998
6. Molecular structure and biological activity, Edited by J.F. Griffin & W.L. Duax, Elsevier Biomedical 1982
7. Elements of X-ray crystallography by Leonid V. Azaroff
8. X-rat structure determination. A practical guide by George Stout & Lyle H. Jensen, 2nd edition. John Wiley & Sons 1989
9. Biomolecular crystallography. Principles, practice, and application to structural biology by Bernhard Rupp,, Garland Science 2010
10. Principles of protein X-ray crystallography by Jan Drenth Springer 1995
11. Crystallization of nucleic acids and proteins. A practical approach. Edited by A. Ducruix & R. Giegé, 2nd edition, Oxford university Press 1999
12. Crystal growth in gels by Heinz K. Henisch Dover Publication, Inc. 1996
13. All about albumin. Biochemistry, genetics, and medical applications by Theodore Peters, Jr. AP 1996
14. Proteins. A theoretical perspective of dynamics, structure, and thermodynamics by Charles L. Brooks III, Martin Karplus & B. Montgomery Pettitt. John Wiley & Sons 1988
15. Molecular dynamics simulation. Elementary methods by J.M. Haile. John Wiley & Sons 1992