

Literature

1. "Θέματα Μοριακής Βιοφυσικής" (1987) Σ.Ι.Χαμόδρακα, Εκδόσεις Συμμετρία, Αθήνα.
2. "Crystallization of Nucleic Acids and Proteins. A Practical Approach" (1992) A.Ducruix and R.Giege, Oxford University Press, Oxford-New York-Tokyo.
3. "Protein Crystallography" (1976) Blundell, T.L. & Johnson, L.N., Academic Press, London-New York-San Francisco.
4. Jan Drenth (1994), "Principles of Protein X-ray Crystallography", Springer-Verlag: New York.
5. D. Sherwood (1976), "Crystals, X-rays and Proteins", Longman: London.
6. Rupp, B. (2009). Biomolecular Crystallography. Hamden: Garland Science.

Further reading

- Book by Nicolas Glykos,
- https://drive.google.com/file/d/10Dfh5ckgWHCeBjZsRLt_9dk_Y6ee1qz5/view
- Powder Diffraction : Macromolecular Powder Diffraction”
- International Tables of Crystallography- Volume H: Powder Diffraction (2019), I. Margiolaki, <https://drive.google.com/file/d/1KTnkln0EtWBR95YnxY1JyeDUJdZo7uuQ/view>
- <https://sites.google.com/view/margiolaki-biology-upat/educational-material?authuser=0>
- Berman, H. M., Westbrook, J., Feng, Z., Gilliland, G., Bhat, T. N., Weissig, H., Shindyalov, I. N. & Bourne, P. E. (2000). Nucleic Acids Res. 28, 235–242.
- Burns, G. & Glazer, A. M. (1990). Space Groups for Solid State Scientists, 2nd ed. New York: Academic Press.
- Clare, D. K., Bakkes, P. J., Van Heerikhuizen, H., Van Der Vies, S. M. & Saibil, H. R. (2006). J. Mol. Biol. 358, 905–911.
- Giacovazzo, C. (2002). Fundamentals of Crystallography. Oxford University Press.
- International Tables for Crystallography (2005). Vol. A, edited by Th. Hahn. Heidelberg: Springer.
- International Tables for X-ray Crystallography (1952). Vol. I, edited by N. F. M. Henry & K. Lonsdale. Birmingham: Kynoch Press.
- Pupp, B. (2000). Biomolecular Crystallography. Hamden: Garland