

PRACTICAL PROTEIN CRYSTALLOGRAPHY

Rhae Paradise

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Of course, these were purely phenomenological descriptions that did not provide any information about the structure of the proteins themselves; the first structures of myoglobin and haemoglobin became available only half a century later. For the success of DM, the data must have atomic i.

In general, electron density is the Fourier transform of the structure factor. The Protein Data Bank was founded in 1971 and contained only seven structures. Add a comment.