

**EARLY DAYS OF X-RAY CRYSTALLOGRAPHY
(INTERNATIONAL UNION OF CRYSTALLOGRAPHY)**

Alysia Deboard

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Impact and influence of crystallography across the sciences

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Crystallography | United Nations Educational, Scientific and Cultural Organization

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(IUCr) Review of Authier's 'Early Days of X-ray Crystallography'

The book relates the discovery itself, the early days of X-ray crystallography, and Former President of the International

Union of Crystallography ().

New perspectives in biological crystallography

Here a brief history of the development of methodologies that took advantage The birth of X-ray crystallography almost a century ago, and its first successful . to conduct molecular biological research requiring international cooperation and funding. are provided here courtesy of International Union of Crystallography .

Crystallography has shaped the history of the 20th century Today, X-ray crystallography has become the leading technique for studying the structure of This is why UNESCO and the International Union of Crystallography (IUCr) are joining.

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This method was introduced into macromolecular crystallographic practice through a series of papers published between about and Guss et al. Track Crystal Engineering. Since one of the authors of the current paper AW was there from the beginning, it is possible to give some personal reminiscences of the early days of the project.

All those structures were determined by single-crystal X-ray diffraction. Figure 1. Desmond Bernal for single crystals. In the straight sections between bending magnets, it is possible to place so-called insertion devices, wigglers or undulators. This is an open-access article distributed under the terms of the Creative Commons Attribution License. this was a question of keeping down expenditure. Reprints and Permissions.