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Crystallography - American Chemical Society

Crystallography is a vital part of much modern research into the structure and properties of materials ranging across the scientific fields of Chemistry, Biology, Physics, Materials science and Engineering. With over 600 members representing the huge academic and industrial effort in crystallography in this country, the BCA has as its prime aims the promotion of crystallography in research and the education of young people and others in the methods, possibilities and achievements of ...

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The book "Crystallography in Modern Chemistry - Resource Book of Crystal Structures" by Thomas W.C. Mak and Gong-Du Zhou (John Wiley & Sons, Inc., New York, 1992, ISBN 0-471-54702-6) is always on my bookshelf - and I constantly refer to it. Why? The answer is simple: It is the best resource book about chemical structures I know.

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TextBook Crystallography In Modern Chemistry A Resource ...

18th Century. 1723 – Moritz Anton Cappeller introduces the term ‘crystallography’. 1766 – Pierre-Joseph Macquer, in his Dictionnaire de Chymie, promotes mechanisms of crystallization based on the idea that crystals are composed of polyhedral molecules (primitive integrantes). 1772 – Jean-Baptiste L. Romé de l'Isle develops geometrical ideas on crystal structure in his Essai de Cristallographie.

Timeline of crystallography - Wikipedia

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For instance, Crystallography or, Crystal Structure is being used by Chemists to discover and synthesized new chemical compounds and to change its physical properties. Crystallography is used by most of the Pharmaceuticals and drug discovering companies to make useful modifications in drugs.

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