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CHAPTER 3: CRYSTAL STRUCTURES

Crystallography Readings Buerger, Martin J. Elementary Crystallography: An Introduction to the Fundamental Geometrical Features of Crystals . Cambridge, MA: MIT Press, 1978, chapters 1-9.

Readings | Symmetry, Structure, and Tensor Properties of ...

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Martin Julian Buerger (April 8, 1903 – February 26, 1986) was an American crystallographer. He was a Professor of Mineralogy at the Massachusetts Institute of Technology. He invented the X-ray precession camera for studies in crystallography. Buerger authored twelve textbooks/monographs and over 200 technical articles.

Martin Julian Buerger - Wikipedia

Crystallography originated as the science of the study of crystal forms. With the advent of the x-ray diffraction, the science has become primarily concerned with the study of atomic arrangements in crystalline materials. The term crystal has been traditionally defined in terms of the structure and symmetry of macroscopic minerals.

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