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[Section 1: Crystal Structure - University of Nebraska-Lincoln](#)

WebPhysics 927 E.Y.Tsymbal 1 [Section 1: Crystal Structure](#) A solid is said to be a crystal if atoms are arranged in such a way that their positions are exactly periodic. This concept is illustrated in Fig.1 using a two-dimensional (2D) structure. Fig.1 A perfect crystal maintains this periodicity in both the x and y directions from -? to +?.

[The Symmetry Principle in Condensed Matter Physics \(I\)](#)

Web14-09-2022 · atomic spectra, determining fundamental interactions in the Standard Model, and unifying physics at di erent energy scales. In this chapter, novel applications of this principle are reviewed in condensed matter physics and cold atom physics for exploring new states of matter.

[The Zeeman Effect - Physics Courses](#)

WebH.E. White, Introduction to Atomic Spectra, New York: McGraw-Hill Book Company, 1934. Used by permission of the publisher.] FIGURE 7-31 Paschen-Back effect. When the external magnetic field is so strong that the Zeeman splitting is greater than the spin-orbit splitting, effectively decoupling L and S, the level splitting is uniform for all