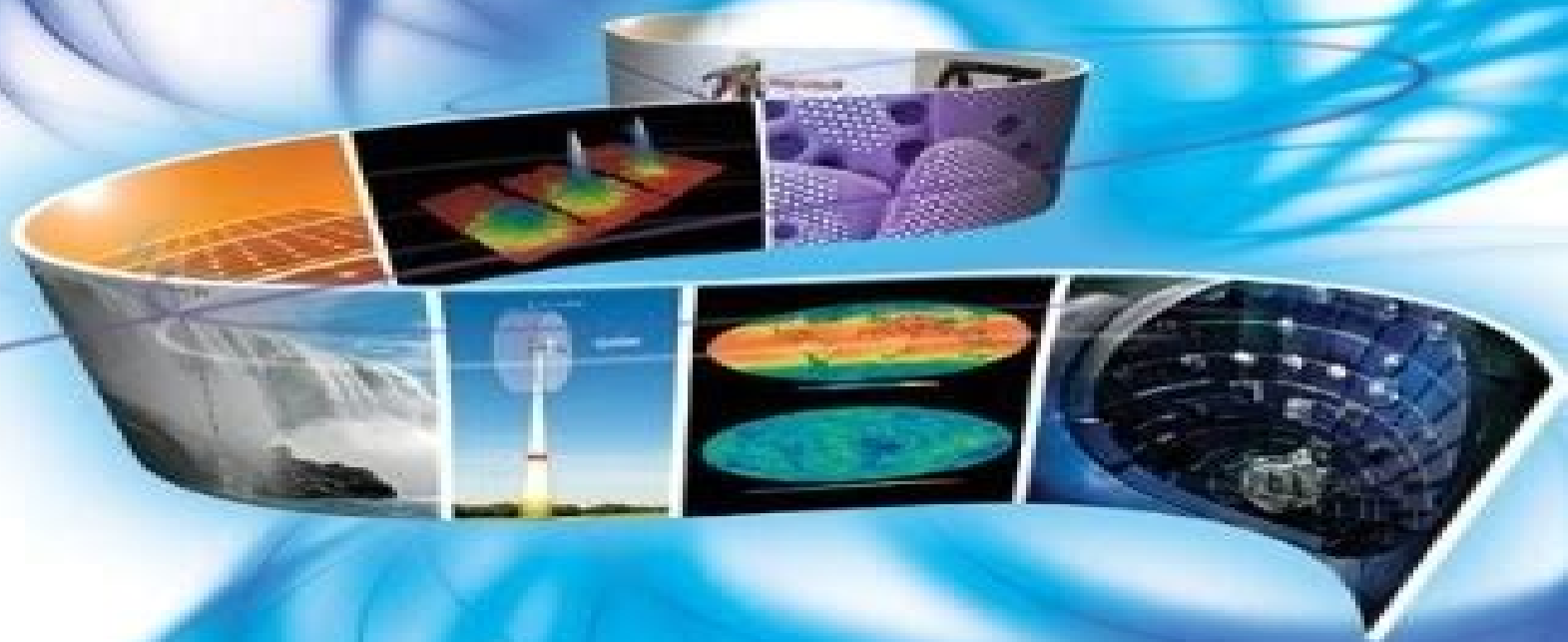


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A mechanical wave is an oscillation of matter and therefore transfers energy through a medium. While waves can move over long distances, the movement of the medium of transmission, the material, is limited. Therefore, the oscillating material does not move far from its initial equilibrium position. Mechanical waves transport energy. This energy propagates in the same direction as the wave. Any kind of wave, mechanical or electromagnetic, has a certain energy. Mechanical waves can be produced only in media which possess elasticity and inertia. Mechanics is the study of the motion of matter and the forces required to cause its motion. Mechanics is based on the concepts of time, space, force, energy, and matter. The knowledge of mechanics is needed for the study of all branches of physics, chemistry, biology, and engineering. The consideration of all aspects of mechanics would be too large a task for us. Instead, in this course, we shall study only the classical mechanics of non-polar continua. We shall concern ourselves with the basic principles common to fluids and solids. The mechanics are a physical science since it deals with the study of physical phenomena. However, some associate mechanics with mathematics, while many consider it as an engineering subject. Both these views are justified in part. Mechanics is the foundation of most engineering sciences and is an indispensable prerequisite to their study. This book aims to provide the necessary foundation in wave mechanics, which prepares the students for an intensive study of advanced topics at a later stage. Much of wave mechanics requires a good knowledge of mathematics. **The Physics of Solids** Eleftherios N. Economou, 2010-08-04

Solid State Physics emphasizes a few fundamental principles and extracts from them a wealth of information. This approach also unifies an enormous and diverse subject which seems to consist of too many disjoint pieces. The book starts with the absolutely minimum of formal tools, emphasizes the basic principles, and employs physical reasoning, a little thinking, and imagination to quote R. Feynman to obtain results. Continuous comparison with experimental data leads naturally to a gradual refinement of the concepts and to more sophisticated methods. After the initial overview with an emphasis on the physical concepts and the derivation of results by dimensional analysis, *The Physics of Solids* deals with the Jellium Model (JM) and the Linear Combination of Atomic Orbitals (LCAO) approaches to solids and introduces the basic concepts and information.

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