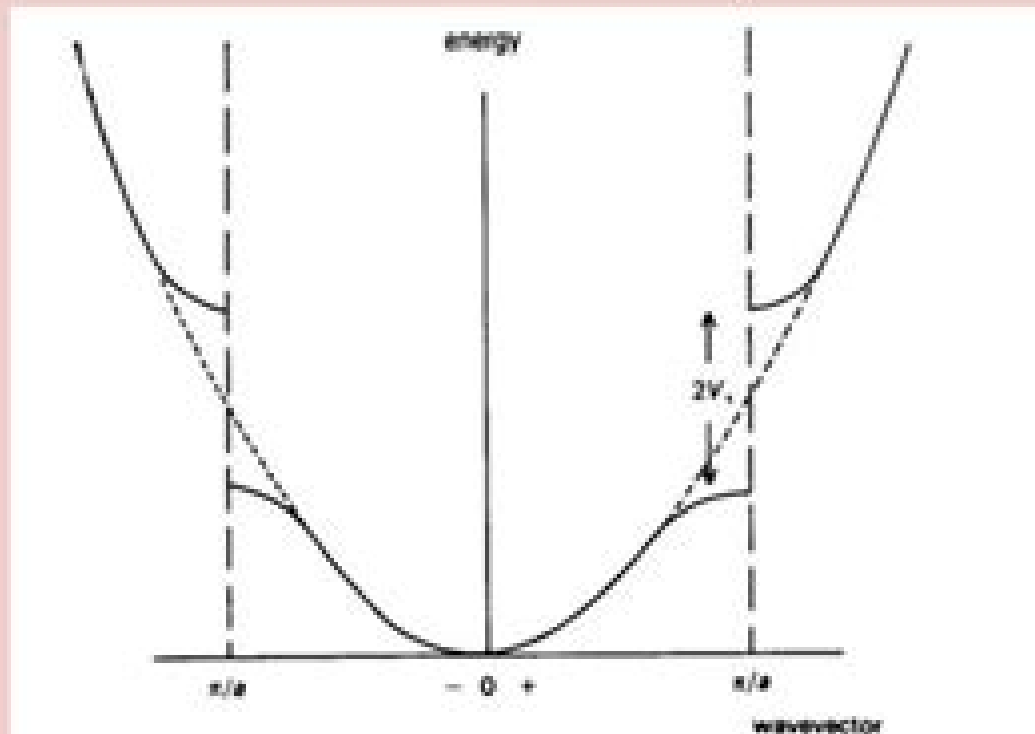


Electrons ~ Energy bands



1 The effect of the periodic potential of the lattice is to open up a gap of forbidden energy at each Brillouin zone boundary. The quantity V_1 is the coefficient of the first term in the expansion of the periodic potential. The dashed curve indicates the free electron energy.

Origin of energy bands in solids.

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Donald Long



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Band Theory and Electronic Properties of Solids John Singleton, 2001-08-30 This book provides an introduction to band theory and the electronic properties of materials at a level suitable for final year undergraduates or first year graduate students It sets out to provide the vocabulary and quantum mechanical training necessary to understand the electronic optical and structural properties of the materials met in science and technology and describes some of the experimental techniques which are used to study band structure today In order to leave space for recent developments the Drude model and the introduction of quantum statistics are treated synoptically However Bloch's theorem and two tractable limits a very weak periodic potential and the tight binding model are developed rigorously and in three dimensions Having introduced the ideas of bands effective masses and holes semiconductor and metals are treated in some detail along with the newer ideas of artificial structures such as super lattices and quantum wells layered organic substances and oxides Some recent hot topics in research are covered e.g. the fractional Quantum Hall Effect

and nano devices which can be understood using the techniques developed in the book In illustrating examples of e g the de Haas van Alphen effect the book focuses on recent experimental data showing that the field is a vibrant and exciting one References to many recent review articles are provided so that the student can conduct research into a chosen topic at a deeper level Several appendices treating topics such as phonons and crystal structure make the book self contained introduction to the fundamentals of band theory and electronic properties in condensed matter physic today *Basic Electronics* BL Theraja,2006-12 Aims of the Book The foremost and primary aim of the book is to meet the requirements of students pursuing following courses of study 1 Diploma in Electronics and Communication Engineering ECE 3 year course offered by various Indian and foreign polytechnics and technical institutes like city and guilds of London Institute CGLI 2 B E Elect Comm 4 year course offered by various Engineering Colleges efforts have beenmade to cover the papers Electronics I II and Pulse and Digital Circuits 3 B Sc Elect 3 Year vocationalised course recently introduced by Approach

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