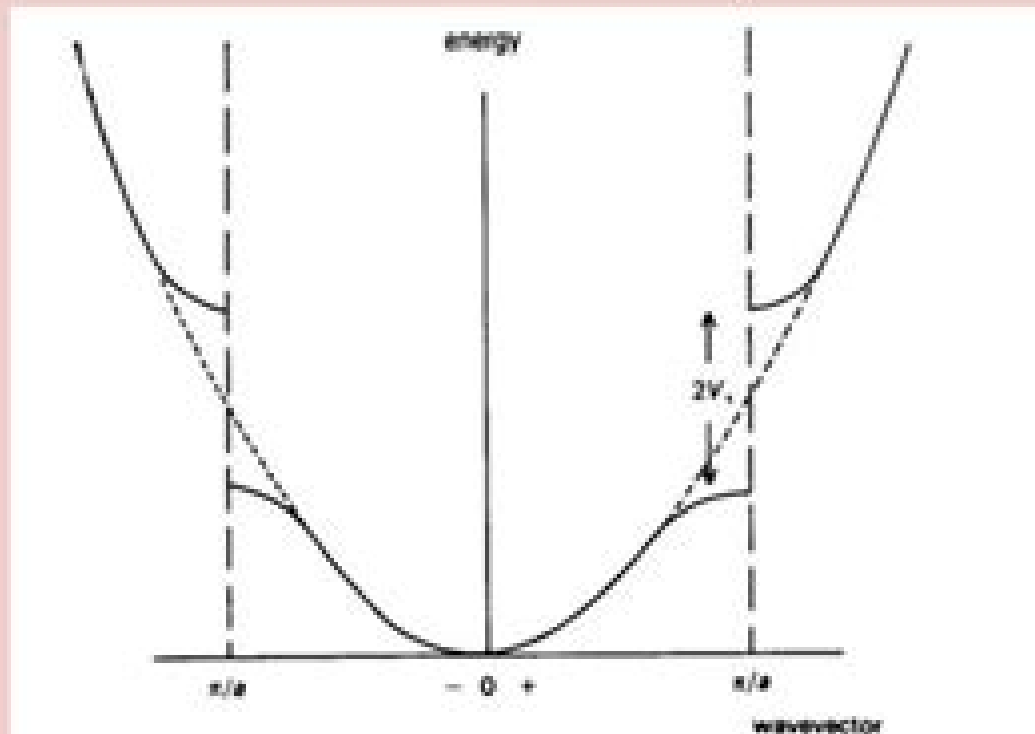


Electrons ~ Energy bands



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.

Electronic Energy Bands In Solids

DP Hallahan



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