

Energy Bands In Semiconductors By Donald Long

By Donald Long

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Citations to the article Electrical and Optical Properties of GaAs Energy Bands in Semiconductors Donald Long Journal of Applied Physics 1962

Neamen's Semiconductor Physics and Devices deals with the electrical properties and Allowed and Forbidden Energy Bands: 57: 3.2: Semiconductor Power

Energy of Photon Properties of Semiconductor Structure; Conduction in Semiconductors; Band Gap; Intrinsic Carrier Concentration; Doping;

Energy bands in semiconductors. Interscience, London. Meloni, Donald Long; Energy bands in semiconductors. Interscience, London (1968) View Record in Scopus |

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Te one uses a semiconductor in which the intrinsic energy gap Note that the excess conduction band electrons will 124 DONALD LONG

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the hall effect in heavily doped semiconductors > a: III z III z a: 0 t o III j III conduction band /111111111 impurity energy levels

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