

Basic Solid State Electronics Vol 1

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Solid-State Electronics - Journal - Elsevier

Two basic models for rectangular contacts to planar devices, the Kennedy-Murley Model (KMM) and the Transmission Line Model (TLM) are discussed and compared. The KMM does not take into account the interface resistance between metal and semiconductor, whereas the TLM disregards the vertical structure of the semiconductor layer.

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Basic Solid State Electronics Vol

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The term "solid state" became popular in the beginning of the semiconductor era in the 1960s to distinguish this new technology based on the transistor, in which the electronic action of devices occurred in a solid state, from previous electronic equipment that used vacuum tubes, in which the electronic action occurred in a gaseous state.

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