

The Gm Id Methodology A Sizing Tool For Low Voltage Analog Cmos Circuits The Semi Empirical And Compact Model Approaches

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Semiempirical and Approximate Methods for Molecular Calculations
Semi-empirical Methods of Quantum Chemistry
Semi-empirical Self-consistent-field
Molecular Orbital Theory of Molecules
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in recent years a great many calculations on vibrational energy transfer have appeared in the literature since most of the calculations have been done for a one dimensional atom diatom exponential interaction a large amount of data has accumulated that is easy to categorize in the present compilation therefore we limit ourselves to these calculations specifically only those results are included that refer to the system a b c with an exponential interaction between a and b and a harmonic interaction between b and c this problem can be completely specified with the incident relative energy of a and b c a potential parameter and a single mass parameter defined in the text collisional transition probabilities are tabulated as a function of these three parameters and the oscillator quantum numbers author

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