

Fundamentals Of Microelectronics Solution

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Once V_{GS} increases beyond V_{TH}, the curves start following the square-law characteristic as the transistor enters saturation. However, once V_{GS} increases past V_{DS} + V_{TH} (i.e., when V_{DS} < V_{GS} - V_{TH}), the transistor goes into triode and the curves become linear.

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Step 1 of 2 A microprocessor contains 100 million transistors. In a microprocessor, the power dissipated by each transistor is.

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