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1) Bulk semiconductors to resistors. 2) P-n junction diodes and Schottky diodes. 3) Field Effect Transistors (FETs) - This is the primary logic transistor! 4) Bipolar junction transistors - This is the primary 'power' transistor! By course end, the students should know: 1) How these devices act. 2) Why these devices act the way they do.

Lecture 1 Introduction to Semiconductors and Semiconductor ...

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