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MIT 6.002 Circuits and Electronics, Spring 2007

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Intro to Microelectronics

Diode and Diode Applications

Microelectronic Circuits

Microelectronics A general
introduction to the field of
microelectronics.

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Diode Introducing the diode as a **circuit** element. A diode conducts current in one direction but not the other.

BJT vs FET | Differences and similarities between BJT and FET In this video, I have explained how a BJT device is different from FET device. I have also explained some similarities along with ...

how to solve diode circuit problems - a collection of solved problems

Introduction to MEMS "Micro-Electro-Mechanical System" What's a MEMS ?

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