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Applications Lecture

2. Transistors

Introduction to
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Devices

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~~What Is A~~

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special semiconductor
devices

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Devices 4

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*(Introduction to
Quantum Mechanics
and energy levels in
atoms and crystals)*

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Device 8 (Intrinsic
Fermi level, doping, p-
type, n-type
semiconductors) ?~~

**SEMICONDUCTOR
TYPE | Intrinsic
Extrinsic p-Type n-
Type | video in
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Devices 3 (Miller indices and failure of classical mechanics)

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Semiconductors 02 :
Energy Bands -
Difference between
Conductors ,**

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Semiconductors

\u0026 Insulators

Band theory

(semiconductors)

explained Higher

Physics

~~Semiconductors 2:~~

~~the p-n junction~~

~~Higher Physics~~

~~Semiconductors 1:~~

~~intrinsic \u0026~~

~~extrinsic~~

~~semiconductors Less~~

~~is Moore | How Do~~

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"Electronics and Semiconductors"
Work? Animation |
How a P N junction
semiconductor works
| forward reverse bias
| diffusion drift current

28 - PN Junction

(Electronic Circuits - Part 1: Semiconductors)

PN Junction Band

Diagram PN Junction

Example: Depletion

Width, E-Field Lecture

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1 (CHE 323)

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Overview ATu0026T

**Archives: Dr. Walter
Brattain on**

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Physics (Bonus

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~~semiconductor~~

~~devices 33 ???????~~

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Bipolar Junction
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Devices 7 (Numerical
Methods and carrier
density in intrinsic
semiconductors)*

Semiconductors,
Insulators &
Conductors, Basic
Introduction, N-type

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Semiconductors 01:

Introduction—Why

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devices were

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Example from M J
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–Semiconductor
Devices, p 69-70

Minority carrier
density changes a lot
Majority carrier
density invariant.

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Semiconductor Devices and Circuits, Applications. The Semiconductor device is made up of a

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material that is neither a good conductor nor a good insulator, it is called a semiconductor. Such devices have established wide applications because of their reliability, compactness, and low cost. These are discrete components which are used in power devices,

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