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Semiconductor - Wikipedia, the free encyclopedia -

elemental materials and compound Development of quantum physics in turn allowed the development of the transistor in Physics of Semiconductor

http://en.wikipedia.org/wiki/Semiconductor_physics

Semiconductor Devices: Physics and Technology, -

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Compound semiconductor device physics. (Book, -

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Transistor - Wikipedia, the free encyclopedia -

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http://en.wikipedia.org/wiki/Compound_semiconductor

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For information on semiconductor physics, Compound semiconductor Power integrated circuits combine IC technology with power semiconductor technology,

http://en.wikipedia.org/wiki/Semiconductor_device

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