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as quantum mechanics,
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electromagnetism, and
metallurgy. It is the

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largest branch of condensed matter physics. Solid-state physics studies how the large-scale properties of solid materials result from their atomic-scale properties. Thus, solid-state physics forms a theoretical basis of materials science. It also has direct applications, for example in the technology of transistors and semiconductors

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York, NY: Holt, Rinehart and Winston, 1976. ISBN: 9780030839931. Readings. The readings in this class are linked to specific problem sets. In the table below, the readings are listed by the problem set with which they are associated. Course readings. ASSIGNMENT #

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