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Solid-state physics is the study of rigid matter, or solids, through methods such as quantum mechanics, crystallography, electromagnetism, and metallurgy.It is the 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

[Solid-state physics - Wikipedia](#)

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The Fermi level of a solid-state body is the thermodynamic work required to add one electron to the body. It is a thermodynamic quantity usually denoted by μ or E_F for brevity. The Fermi level does not include the work required to remove the electron from wherever it came from. A precise understanding of the Fermi level—how it relates to electronic band structure in determining electronic ...

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