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This text explains the fundamental links between solid state phenomena and the basic laws of quantum mechanics, electromagnetism and thermodynamics. Its detailed discussion of electron and photon states are used to illuminate thermodynamic, electric, magnetic and optical phenomena, stressing their relation to the basic laws of physics.

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1.1 Coupling fluid and solid mechanics - Fundamentals ...

Fundamentals of Solid Mechanics-Krzysztof Wilmanski. Applied Mechanics of Solids-Allan Bower. Non-linear Finite Elements-Wikiversity. Web of mechanics and mechanicians. Lecture notes-iMechanica. FEAPPv - Debug configuration on Microsoft Visual Studio w/ Intel Fortran compiler.

Academic blog - Tejas Ruparel - Google Sites

Mechanics of materials is a branch of mechanics that studies the internal effects of stress and strain in a solid body that is subjected to an external loading. Stress is associated with the strength of the material from which the body is made, while strain is a measure of the deformation of the body.

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