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Sprk, Michiel 2021. Chemomechanical equilibrium at the interface between a simple elastic solid and its liquid phase. The Journal of Chemical Physics, Vol. 155, Issue. 24, p. 244701.

Intermediate Solid Mechanics

Luo, Wen and Bažant, Zdeněk P. 2017. Fishnet model for failure probability tail of nacre-like imbricated lamellar materials. Proceedings of the National Academy of Sciences, Vol. 114, Issue. 49, p.

Probabilistic Mechanics of Quasibrittle Structures

and numerical solution methods for ordinary differential equations. The topics of the course will be presented through problems, models and applications relevant to the Mechanical Engineering Program ...

Mechanical and Materials Engineering (MECH)

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Areas for independent study include selected topics in applied mathematics, analytical mechanics, nonlinear mechanics, fracture mechanics, heat transfer, fluid mechanics, thermodynamics, control ...

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Her models of the simultaneous effects of contact discreteness and mechanical in-homogeneity of contacting bodies made it possible to analyse stresses within coatings and to determine the type of ...

Irina Goryacheva

Discuss the differences between Pearlite, Bainite and Martensite in carbon steels. Sketch the microstructures and discuss the properties of each phase (e.g. stiffness, strength, toughness, ductility) ...

TMT4240 Microstructure And Properties Of Metals

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Chemical Engineering

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