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Hooke's Law, elastic and plastic behaviour (Note: Plastic behaviour is sometimes called inelastic behaviour.) Behaviour of Solids. You are here.

<http://www.s-cool.co.uk/gcse/physics/forces-moments-and-pressure/revise-it/behaviour-of-solids>

Inelastic behavior of solids. Battelle Institute Materials Science Colloquia. . . . [Melvin F., ADLER, William F., ROSENFELD, Inelastic behavior of solids.

<http://amazon.com/Inelastic-behavior-Institute-Materials-Colloquia/dp/B009AF2QDU>

crystal and the environment on the scattering behavior of as elastic scattering of incident inelastic of Materials Science and

<http://www.nanoscience.gatech.edu/publications/books/Elastic%20and%20Inelastic%20Scattering.php>

Engineering Materials Science; Structure and Mechanical Behavior of Solids [stephen edelglass] on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Engineering-Materials-Structure-Mechanical-Behavior/dp/0826029000>

Solid objects will deform In engineering, the amount of elasticity of a material is determined by Linear elasticity describes the behavior of such materials.

[http://en.wikipedia.org/wiki/Elasticity_\(physics\)](http://en.wikipedia.org/wiki/Elasticity_(physics))

IUTAM Symposium on Multiscale Modeling and Characterization of Elastic-Inelastic Behavior of Engineering Materials: Proceedings of the IUTAM Symposium 2002 (Solid

<http://www.amazon.co.uk/Symposium-Multiscale-Characterization-Elastic-Inelastic-Engineering-ebook/dp/B000WCI67A>

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<http://iopscience.iop.org/0965-0393/18/5/055004/refs>

material behavior, Computational Materials Science, FEM for inelastic behavior of heterogeneous materials, non-convex inelastic solids:

<http://onlinelibrary.wiley.com/doi/10.1002/nme.515/citedby>

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<http://www.osti.gov/scitech/servlets/purl/5409244>

In physics and materials science, plasticity describes the deformation of a solid piece of metal being bent the transition from elastic behavior to plastic

[http://en.wikipedia.org/wiki/Plasticity_\(physics\)](http://en.wikipedia.org/wiki/Plasticity_(physics))

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<http://dmse.mit.edu/research/disciplines>

Materials Science Forum Inelastic Properties. Dislocation Dynamics and Inelastic Properties of Solids. Authors: Jan Kratochvíl

http://www.scientific.net/keyword/Inelastic_Properties

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<http://onlinelibrary.wiley.com/doi/10.1002/pen.760270110/citedby>

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most solid materials exhibit elastic behaviour, The mathematical theory of elasticity and its application to engineering mechanics is concerned with the

<http://www.britannica.com/science/elasticity-physics>

IUTAM Symposium on Multiscale Modeling and Characterization of Elastic-Inelastic Behavior of Engineering Materials : Solid Mechanics and its Applications;

<http://www.osti.gov/scitech/biblio/15009860>

and Materials Science of the Russian Academy an important problem of the behavior of Interaction of Defects and Inelastic Phenomena in Solids 225.

<http://link.springer.com/content/pdf/10.1023%2FA%3A1020666902796.pdf>

University of Michigan Materials Science and using dielectric impedance spectroscopy and inelastic light of solid state electrolytes for

<http://www.mse.engin.umich.edu/people/kieffer>

Engineering Materials and Technology for Stretch-Induced Softening of the Stress-Stretch Behavior of Elastomeric Materials , Douglas Hart, Mary Boyce,

<http://meche.mit.edu/people/?id=11>

Symposium Honoring Professor Lallit Anand on the Occasion of his 65th to Mechanical Behavior of Materials, and Simulation in Materials Science and

<http://meche.mit.edu/people/?id=3>

Abstract. Recently, Wineman and Rajagopal [1990] On a Constitutive Theory for Materials Undergoing Microstructural Changes, Arch. Mech., 42, 53 and Rajagopal

<http://www.sciencedirect.com/science/article/pii/S0749641995000275>

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<http://www.sciencedirect.com/science/article/pii/S0749641996000496>

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