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The Journal of Engineering Mechanics covers activity and development flow of granular media, inelastic behavior of solids and properties of materials,

<http://cedb.asce.org/cgi/WWWdisplay.cgi?168568>

Acharya, A., (2013) Dislocation motion and instability, Journal of the Mechanics and Physics of Solids Materials Science inelastic behavior,

<http://faculty.ce.cmu.edu/acharya/publications/>

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>

solid material behaviour in the finite strain regime. Based on the recent computational formulations for modelling of inelastic material behaviour, Materials

<http://www.emeraldinsight.com/doi/citedby/10.1108/02644400310488862>

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

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>

References. Argon, A S. (in press). In Encyclopedia of Materials Science and Engineering, M. B. Bever (Ed.), Pergamon Press, Oxford. Asaro, R J. (1983).
http://link.springer.com/chapter/10.1007/978-94-009-4181-6_1

University of Michigan Materials Science and using dielectric impedance spectroscopy and inelastic light of solid state electrolytes for
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<http://sokocalo.engr.ucdavis.edu/~jeremic/>

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

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

References from the article Constitutive modelling of the large inelastic deformation behaviour Materials Science elastic materials J. Mech. Phys. Solids

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

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

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

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

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

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