

Micromechanics: Overall Properties Of Heterogeneous Materials (Ifip Transactions) By S. Nemat-Nasser

By S. Nemat-Nasser

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<http://www.emeraldinsight.com/doi/ref/10.1108/13552540010323547>

Micromechanics - Wikipedia, the free encyclopedia -

Micromechanics: Overall Properties of Heterogeneous Solids. Amsterdam: North-Holland. ISBN 978-0-444-50084-7. Torquato, S. (2002). Random Heterogeneous Materials.

<http://en.wikipedia.org/wiki/Micromechanics>

Overall dynamic properties of three-dimensional -

a method for the homogenization of three-dimensional periodic elastic composites. overall properties of heterogeneous materials . Nemat-Nasser S.,

<http://rspa.royalsocietypublishing.org/content/468/2137/269>

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Genre/Form: Electronic books: Additional Physical Format: Print version: Nemat-Nasser, S. Micromechanics : Overall Properties of Heterogeneous Materials.

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for material and microstructural properties. S. Nemat-Nasser and M. Hori. Micromechanics: Overall properties of heterogeneous materials

<http://onlinelibrary.wiley.com/doi/10.1002/gamm.200790028/references>

Material Damage Explored with a Link from -

Material Damage Explored with a Link from Microscale to Macroscale Jie S. Nemat-Nasser, M. Hori, Micromechanics: overall properties of heterogeneous materials

http://www.academia.edu/4035184/Material_Damage_Explored_with_a_Link_from_Microscale_to_Macroscale

Homogenization of a fibre/sphere with an -

radial direction on the effective elastic moduli of composites Nemat-Nasser S, Hori M; Micromechanics: overall properties of heterogeneous materials.

<http://rspa.royalsocietypublishing.org/content/461/2057/1475>

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<http://academic.research.microsoft.com/Paper/5583927.aspx>

Directionally solidified eutectic ceramic oxides - -

Directionally solidified eutectic ceramic oxides, 10.1016/j.pmatsci.2005.10.002 Overall Properties of Heterogeneous Materials 730) S. Nemat-Nasser, M

<http://libra.msra.cn/Publication/13204391/directionally-solidified-eutectic-ceramic-oxides>

A stochastic micromechanical model for elastic -

A stochastic micromechanical model is presented for Nemat-Nasser and Hori, 1999; S. Nemat-Nasser, M. Hori; Micromechanics: Overall Properties of Heterogeneous

<http://www.sciencedirect.com/science/article/pii/S0167663606001025>

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Materials properties Micromechanics: overall properties of heterogeneous Srivastava and S. Nemat-Nasser, Overall dynamic properties of 3-d periodic

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