

# Theory Of Linear Poroelasticity With Applications To Geomechanics And Hydrogeology By Herbert F. Wang

By Herbert F. Wang

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fundamental solution Introduction The theory of linear, isotropic poroelasticity was introduced by Theory of elasticity and consolidation for a

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Biot's equations of the linear theory of poroelasticity One of the key findings of the theory of poroelasticity is Recent applications of poroelasticity to

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To check the linearity between  $f$  peak and  $1/d^2$ , which is predicted by linear poroelasticity theory, a straight line was fit to the data of  $f$  peak vs.  $1/d^2$  at each

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3207157/>

This is the first comprehensive text book on poroelasticity. Those of the scientific community who deal with poroelastic problems in geoscience, have

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The purpose of this brief paper is to present a new derivation of Biot's theory of linear poroelasticity (Biot 1935, Biot 1941) in a modern thermodynamically  
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