

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

By Herbert F. Wang

Theory of Linear Poroelasticity with Applications to Geomechanics and Hydrogeology Herbert F. Wang, Princeton University Press, 2000, 287 pp, ISBN 0-691-03746-9

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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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i.e. the capillary pressure is zero. Based on the theory of porous media, Linear poroelasticity of unsaturated porous media. In this section,

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Theory of Linear Poroelasticity Hardcover. The theory of linear poroelasticity describes the interaction between mechanical effects and adding or removing fluid from

Wang H. F., Theory of Linear Poroelasticity with Applications to Geomechanics and Hydrogeology, Good introduction to fundamentals of poroelasticity.

Poroelasticity, or migration of matter in elastic solids. Primary tabs. View (active tab) Revisions; Poroelastic or mixture theory in biomechanics.

The Linear Theory of Anisotropic Poroelastic Solids linear poroelasticity theory or Biot Theory, as it is sometimes named after its founder Biot (1941).

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