

# Acoustics, Elasticity, And Thermodynamics Of Porous Media: Twenty-One Papers By M. A. Biot

By M. A. Biot

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I. Tolstoy; Acoustics,Elasticity,and Thermodynamics of Porous Media: On thermodynamic modeling and the role of the second law of thermodynamics in geophysics  
[http://link.springer.com/chapter/10.1007/978-3-540-45079-5\\_1](http://link.springer.com/chapter/10.1007/978-3-540-45079-5_1)  
Young's modulus, also known as the tensile modulus or elastic modulus, is a mechanical property of linear elastic solid materials. It measures the force (per unit  
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University Physics is the name of a two-volume book written by Waves/acoustics, and Thermodynamics Edit. Mechanics. Units Equilibrium and Elasticity; Fluid  
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Numerical results and Biot theory in anisotropic porous M.A. BIOT, Acoustics, elasticity, and thermodynamics of porous media, twenty-one papers by M.A

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Taking the laws of irreversible process thermodynamics, Biot studied acoustics in porous medium saturated with gas in a saturated porous media c (Biot

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<http://webistem.com/acoustics2008/acoustics2008/cd1/data/fa2002-sevilla/forumacusticum/archivos/pha-gen042.pdf>

Biot theory to acoustic propagation through the porous elastic media (Biot filled porous materials, used in building acoustics

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[22] Tolstoy I (ed) 1992 Acoustics, Elasticity, and Thermodynamics of Porous Media, Twenty-One Papers by M A Biot (New York: Acoustical Society of America)

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G. M., M. Truchan and J. I Published by The Journal of the Acoustical Society of America, vol. 35, no. 3, 1963, pp. 273-278. (1963) Used. Quantity Available: 1.

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acoustics, Acoustics Quentar, Michal Starosta, Tom Sol r the science concerned with the production, control, transmission, reception, and effects of sound.

<http://www.britannica.com/science/acoustics>