

Stress And Strain: Basic Concepts Of Continuum Mechanics For Geologists By W.D. Means

By W.D. Means

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References. W.D. Means, Stress and Strain: Basic Concepts of Continuum Mechanics for Geologists, Springer; 1976. 4th ed., 339 p. ISBN-10: 0387075569.

<http://www.inside-r.org/packages/cran/geophys/docs/DoMohr>

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http://journals.cambridge.org/abstract_S0016756800041029

Feb 19, 2015 Basic mechanical concepts of stress & strain on structures. Includes: Compressive Forces; Tension; Bending, Bi-Lateral Compression; Uni-lateral compression

<http://www.youtube.com/watch?v=zqplTUGIYhM>

"Essentials of Mechanical Stress understanding the concepts of stress analysis Defines stress and strain, and elaborates on the basic concepts exposing <http://warezaz.com/ebooks/essentials-of-mechanical-stress-analysis/>

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An approximate estimate of the minimum strain ellipsoid for rigid Means, W. D. 1976. Stress and Strain: Basic Concepts of Continuum Mechanics for Geologists <http://www.sciencedirect.com/science/article/pii/0191814181900250>

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This is an elementary book on stress and strain theory for geologists. Stress and Strain Basic Concepts of Continuum Mechanics for Geologists. Authors: Means, W.D. <http://www.springer.com/us/book/9780387075563>

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