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Image Sources. Reed-Hill, Robert E., Reza Abbaschian, and Lara Abbaschian. Physical Metallurgy Principles. 4th ed. Stamford, CT: Cengage Learning, 2008.

Hardness - Wikipedia

<https://en.wikipedia.org/wiki/Hardness>

Hardness is a measure of how resistant solid matter is to various kinds of permanent shape change when a compressive force is applied. Some materials (e.g. metals ...

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Stress (mechanics) - Wikipedia

[https://en.wikipedia.org/wiki/Stress_\(mechanics\)](https://en.wikipedia.org/wiki/Stress_(mechanics))

In continuum mechanics, **stress** is a physical quantity that expresses the internal forces that neighboring particles of a continuous material exert on each other ...

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Never-dried and once-dried hardwood celluloses were oxidized by a 2,2,6,6-tetramethylpiperidine-1-oxyl radical (TEMPO)-mediated system, and highly crystalline

Effect of Die Design Parameters on Thinning of Sheet Metal ...

pubs.sciepub.com/ajme/1/2/1/index.html

Zein, H., et al. "Effect of Die Design Parameters on Thinning of Sheet Metal in the Deep Drawing Process." American Journal of Mechanical Engineering 1.2 (2013): 20-29.

Materials Testing and Characterisation - Videos

www.azom.com/materials-videos.aspx?cat=4

Materials Science and Technology 2009 (MS+T'09) Materials Testing and Characterisation; Metal Casting / Foundry; MRS 2008 Fall Meeting Video Interviews

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