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Tension and compression: direct stresses 1.1 Introduction The strength of a material, whatever its nature, is defined largely by the internal stresses, or

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<http://www.springer.com/materials/characterization+%26+evaluation/journal/11223>

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Explain the advantages and disadvantages of common materials used in engineering structures The strength of the material is usually the first thing engineers

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Strength of Materials definition of Strength of Materials in -

Define strength of materials: the analytical methods of strength of materials permit a prediction of the behavior of actual structures made of the same materials.

<http://encyclopedia2.thefreedictionary.com/strength+of+materials>

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statistical, due to material strength randomness, and; Since the material strength is random, the strength of the weakest material element in the structure

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Strength of materials, in other words the stress caused by pulling the material. The strength of structures of equal cross sectional area loaded in tension is

http://en.wikipedia.org/wiki/Strength_of_materials

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