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The yield strength of a material can be increased by certain material processes. However, it is difficult to define an exact yield point for certain materials from the stress-strain curve. This is because these materials do not display an abrupt curve; rather the onset of yield occurs over a range.

Yield Strength vs. Tensile Strength - What's the ...

Dr R S Khurmi filled in as a teacher in Delhi University, and now he composes books on designing. J K Gupta is likewise a specialized author, and composes generally in a joint effort with R S Khurmi. They have their individual created books also like Strength Of Material, Life And Work Of Ramesh Chunder Dutta C.I.E, and History Of Sirsa Town.

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Shafts are designed on the basis of strength or rigidity or both. Design based on strength is to ensure that stress at any location of the shaft does not exceed the material yield stress. Design based on rigidity is to ensure that maximum deflection (because of bending) and maximum twist (due to torsion) of the shaft is within the allowable limits.

Machine Design: LESSON 14 DESIGN OF SHAFTS

Beam so formed is called beam of uniform strength. Cross-section can be reduced linearly by reducing either the width or thickness. Generally the thickness is kept constant and width 'B' is reduced as shown by dotted lines in the top view of plate shown in figure 18.1.

Machine Design: LESSON 18 LEAF SPRINGS

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The stone in medieval cathedral, or in the arch ring of a masonry bridge, is working at a level of one or two orders of magnitude below its crushing strength. Similarly, deflexions of such structures due to loading are negligibly small (although the movements imposed by warping of the material or by slow movements of foundations may often be seen).

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