

Strength Of Materials 2 Mark Questions Answers

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Compressive yield strength of all metals, except those cold-worked5 tensile yield strength. Stress 1,000 lb/in 2 3 6.894 5 stress, MN/m 2 . men, resulting in what is known as the cup-and-cone fracture.

Strength of Materials - hcmuaf.edu.vn

Design terms. Ultimate strength is an attribute related to a material, rather than just a specific specimen made of the material, and as such it is quoted as the force per unit of cross section area (N/m 2). The ultimate strength is the maximum stress that a material can withstand before it breaks or weakens.

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2 2. π 2. MCQ 3.28 A compression spring is made of music wire of 2 mm diameter having a shear strength and shear modulus of 800 MPa and 80 GPa respectively. The mean coil diameter is 20 mm, free length is 40 mm and the number of active coils is 10.

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