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Mechanics of Materials 6th edition (9780073380285 ...

Sample questions asked in the 6th edition of Mechanics of Materials: For die beam indicated, determine (a) the plastic moment M_p , (b) the shape factor of the cross section. Beam of Prob. 4.76. The glued laminated column shown is free at its top A and fixed at its base B .

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PROBLEM 2.1 An 80-m-long wire of 5-mm diameter is made of a steel with $200 \text{ GPa } E =$ and an ultimate tensile strength of 400 MPa. If a factor of safety of 3.2 is desired, determine (a) the largest allowable tension in the wire, (b) the corresponding elongation of the wire.

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Summary. Beer and Johnston's Mechanics of Materials is the uncontested leader for the teaching of solid mechanics. Used by thousands of students around the globe since its publication in 1981, Mechanics of Materials, provides a precise presentation of the subject illustrated with numerous engineering examples that students both understand...

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There he met Ferd Beer, who had joined that department two years earlier and was in charge of the courses in mechanics. Born in France and

educated in France and Switzerland (he held an M.S. degree from the Sorbonne and an Sc.D.

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