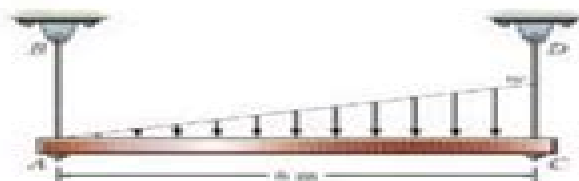


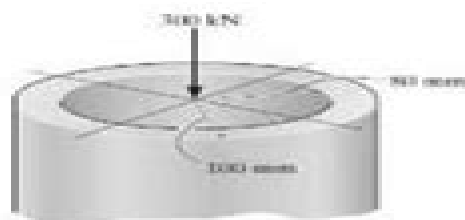
FUNDAMENTAL PROBLEMS

F1-7. The uniform beam is supported by two rods AB and CD that have cross-sectional areas of 10 mm^2 and 15 mm^2 , respectively. Determine the intensity w of the distributed load so that the average normal stress in each rod does not exceed 300 kPa .



F1-7

F1-8. Determine the average normal stress developed on the cross section. Sketch the normal stress distribution over the cross section.



F1-8

F1-9. Determine the average normal stress developed on the cross section. Sketch the normal stress distribution over the cross section.



F1-9

F1-10. If the 600-kN force acts through the centroid of the cross section, determine the location \bar{y} of the centroid and the average normal stress developed on the cross section. Also, sketch the normal stress distribution over the cross section.



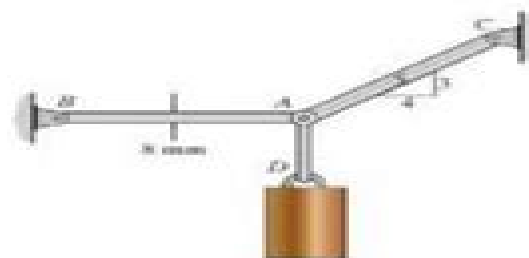
F1-10

F1-11. Determine the average normal stress developed at points A , B , and C . The diameter of each segment is indicated in the figure.



F1-11

F1-12. Determine the average normal stress developed in rod AB if the load has a mass of 50 kg . The diameter of rod AB is 8 mm .



F1-12

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Development and Characterization of Biocomposite Cellular Beams and Plates for Load-bearing Components

Marlo J. Quagliata,2003 LIFE ,1955-10-03 LIFE Magazine is the treasured photographic magazine that chronicled the 20th Century It now lives on at LIFE com the largest most amazing collection of professional photography on the internet Users can browse search and view photos of today s people and events They have free access to share print and post images for personal use **Engineering Mechanics of Materials** B.B. Muvdi,J.W. McNabb,2012-12-06 4 2 Solid Circular Shafts Angle of Twist and Shearing Stresses 159 4 3 Hollow Circular Shafts Angle of Twist and Shearing Stresses 166 4 4 Principal Stresses and Strains Associated with Torsion 173 4 5 Analytical and Experimental Solutions for Torsion of Members of Noncircular Cross Sections 179 4 6 Shearing Stress Strain Properties 188 4 7 Computer Applications 195 5 Stresses in Beams 198 5 1 Introduction 198 5 2 Review of Properties of Areas 198 5 3 Flexural Stresses due to Symmetric Bending of Beams 211 5 4 Shear Stresses in Symmetrically Loaded Beams 230 5 5 Flexural Stresses due to Unsymmetric Bending of Beams 248 5 6 Computer Applications 258 Deflections of Beams 265 I 6 1 Introduction 265 6 2 Moment Curvature Relationship 266 6 3 Beam Deflections Two Successive Integrations 268 6 4 Derivatives of the Elastic Curve Equation and Their Physical Significance 280 6 5 Beam Deflections The Method of Superposition 290 6 6 Construction of Moment Diagrams by Cantilever Parts 299 6 7 Beam Deflections The Area Moment Method 302 6 8 Beam Deflections Singularity Functions 319 6 9 Beam Deflections Castigliano s Second Theorem 324 6 10 Computer Applications 332 7 Combined Stresses and Theories of Failure 336 7 1 Introduction 336 7 2 Axial and Torsional Stresses 336 Axial and Flexural Stresses 342 7 3 Torsional and Flexural Stresses 352 7 4 7 5 Torsional Flexural and Axial Stresses 358 7 6 Theories of Failure 365 Computer Applications 378 7 **Mechanics of Materials** Sidney Gonzales George,Ernest William Rettger,Eric Vail Howell,1943 **Life** Henry R. Luce,1955 A Text-book on the Mechanics of Materials, and of Beams, Columns, and Shafts Mansfield Merriman,1904 **Essentials of the Mechanics of Materials** George N. Frantziskonis,2013 The new edition of this popular student text has been improved and expanded by many new examples homework problems enhanced illustrations and clearer explanations of basic principles It remains a unique lower priced textbook designed for engineering students who are not mechanical engineering majors **Introduction to Mechanics of Materials** William F. Riley,Loren W. Zachary,1991-01-16 A concise updated successor to the successful Mechanics of Materials by Higdon Olsen Stiles Weese and Riley This text is designed for a first course in mechanics of deformable bodies it presents the concepts and skills that form the foundation of all structural analysis and machine design Presentation relies on free body diagrams application of the equations of equilibrium visualization and use of the geometry of the deformed body and use of the relations between stresses and strains for the material being used Stress transformation is covered later in this book than in the Higdon text Includes many illustrative examples and homework problems Also contains computer problems and an appendix on computer

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