



PROBLEM 3.2

(a) Determine the torque T that causes a maximum shearing stress of 45 MPa in the hollow cylindrical steel shaft shown. (b) Determine the maximum shearing stress caused by the same torque T in a solid cylindrical shaft of the same cross-sectional area.

SOLUTION

(a) Given shaft:

$$J = \frac{\pi}{2} (c_2^4 - c_1^4)$$

$$J = \frac{\pi}{2} (45^4 - 30^4) = 5.1689 \times 10^6 \text{ mm}^4 = 5.1689 \times 10^{-6} \text{ m}^4$$

$$\tau = \frac{Tc}{J} \quad T = \frac{J\tau}{c}$$

$$T = \frac{(5.1689 \times 10^{-6})(45 \times 10^6)}{45 \times 10^{-3}} = 5.1689 \times 10^3 \text{ N} \cdot \text{m}$$

$$T = 5.17 \text{ kN} \cdot \text{m} \quad \blacktriangleleft$$

(b) Solid shaft of same area:

$$\begin{aligned} J &= \frac{\pi}{2} c^4 \\ 5.1689 \times 10^{-6} &= \frac{\pi}{2} c^4 \\ c^4 &= \frac{2(5.1689 \times 10^{-6})}{\pi} \\ c &= \sqrt[4]{\frac{2(5.1689 \times 10^{-6})}{\pi}} \\ c &= 20.7 \text{ mm} \end{aligned}$$

PROBLEM 3.2

Mechanics Of Materials 6th Edition Chapter 3 Solutions

Arturo Cuomo



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Stress, Strain, and Structural Dynamics Bingen Yang, 2022-09-13 Stress Strain and Structural Dynamics An Interactive Handbook of Formulas Solutions and MATLAB Toolboxes Second Edition is the definitive reference to statics and dynamics of solids and structures including mechanics of materials structural mechanics elasticity rigid body dynamics vibrations structural dynamics and structural controls The book integrates the development of fundamental theories formulas and mathematical models with user friendly interactive computer programs that are written in MATLAB This unique merger of technical reference and interactive computing provides instant solutions to a variety of engineering problems and in depth exploration of the physics of deformation stress and motion by analysis simulation graphics and animation Combines knowledge of solid mechanics with relevant mathematical physics offering viable solution schemes Covers new topics such as static analysis of space trusses and frames vibration analysis of plane trusses and frames transfer function formulation of vibrating systems and more Empowers readers to better integrate and understand the physical principles of classical mechanics the applied mathematics of solid mechanics and computer methods Includes a companion website that features MATLAB exercises for solving a wide range of complex engineering analytical problems using closed solution methods to test against numerical and other open ended methods

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Composite Materials, 6th Japan/US Conference Kier M. Finlayson, Kenton R. Osborn, Waleed Shalaby, 1993-01-15 This book contains technical papers presented at the Sixth Japan U S Conference on Composite Materials held in Orlando in 1982 on various topics including stress analysis interfaces and material systems micromechanics structural analysis design and optimization and strength analysis

Advanced Mechanics of Materials and Applied Elasticity Ansel C. Ugural, Saul K. Fenster, 2019-07-29 The Leading Practical Guide to Stress Analysis Updated with State of the Art Methods Applications and Problems This widely acclaimed exploration of real world stress analysis reflects advanced methods and applications used in today s mechanical civil marine aeronautical engineering and engineering mechanics science environments Practical and systematic Advanced Mechanics of Materials and Applied Elasticity Sixth Edition has been updated with many new examples figures problems MATLAB solutions tables and charts The revised edition balances discussions of advanced solid mechanics elasticity theory classical analysis and computer oriented approaches that facilitate solutions when problems resist conventional analysis It illustrates applications with case studies worked examples and problems drawn from modern applications preparing readers

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