

**8-76.** The joint is used to transmit a torque of  $T = 2.4 \text{ kN}\cdot\text{m}$ . Determine the required nominal diameter of the shaft pin A if it is made from a material having a shear failure stress of  $\tau_{\text{fail}} = 150 \text{ MPa}$ . Apply a factor of safety of 3 against failure.



**Internal Loading:** The shear force developed on the shear plane of pin A can be determined by writing the moment equation of equilibrium along the  $x$  axis with reference to the free-body diagram of the shaft, Fig. a.

$$\sum M_x = 0; \quad (150)(L) - 500(5) = 0$$

$$L = 16.67 \text{ mm}$$

**Allowable Shear Stress:**

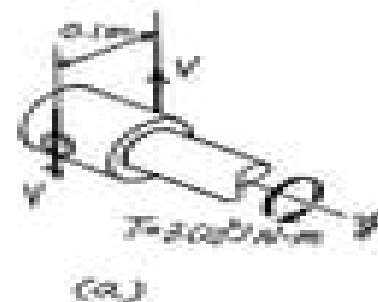
$$\tau_{\text{allow}} = \frac{\tau_{\text{fail}}}{FS} = \frac{150}{3} = 50 \text{ MPa}$$

Using this result,

$$\tau_{\text{allow}} = \frac{T}{A_s} \quad 50 \text{ MPa} = \frac{2.4 \text{ kN}\cdot\text{m}}{\frac{\pi}{4} d_s^2 L}$$

$$d_s = 0.02794 \text{ m} = 27.9 \text{ mm}$$

Ans.



**\*8-85.** Determine the maximum allowable torque  $T$  that can be transmitted by the joint. The shear pin A has a diameter of 25 mm, and it is made from a material having a failure shear stress of  $\tau_{\text{fail}} = 150 \text{ MPa}$ . Apply a factor of safety of 3 against failure.



$$\sum M_x = 0; \quad (150)(L) - T = 0$$

$$T = 150L$$

**Allowable Shear Stress:**

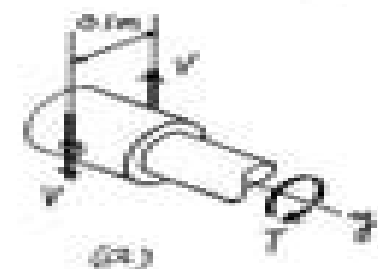
$$\tau_{\text{allow}} = \frac{\tau_{\text{fail}}}{FS} = \frac{150}{3} = 50 \text{ MPa}$$

The area of the shear plane for pin A is  $A_s = \frac{\pi}{4} (25 \text{ mm})^2 = 490.874 \text{ mm}^2$ . Using this result,

$$\tau_{\text{allow}} = \frac{T}{A_s} \quad 50 \text{ MPa} = \frac{T}{490.874 \text{ mm}^2}$$

$$T = 24543.7 \text{ N}\cdot\text{m} = 24.5 \text{ kN}\cdot\text{m}$$

Ans.



# Mechanics Of Materials Hibbeler 8th Edition Solution Manual Slideshare

**B. B. Muvdi, J. W. McNabb**



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*Solution Manual* R. C. Hibbeler, S. C. Fan, 2004      *Solutions Manual : Mechanics of Materials* R. C. Hibbeler, 1991

Mechanical Materials Russell C. Hibbeler, 1994-10-01

**Mechanics of Materials** R. C. Hibbeler, 2011

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motivation for writing the textbook Learning the course content is not an end in itself but a part of an educational process Some of the serendipitous development of theories in mechanics of materials the mistakes made and the controversies that arose from these mistakes are all part of the human drama that has many educational values including learning from others mistakes the struggle in understanding difficult concepts and the fruits of perseverance The connection of ideas and concepts discussed in a chapter to advanced modern techniques also has educational value including continuity and integration of subject material a starting reference point in a literature search an alternative perspective and an application of the subject material Triumphs and tragedies in engineering that arose from proper or improper applications of mechanics of materials concepts have emotive impact that helps in learning and retention of concepts according to neuroscience and education research Incorporating educational values from history advanced topics and mechanics of materials in action or inaction without distracting the student from the central ideas and concepts is an important complementary objective of the textbook

**Mechanics of Materials** Ferdinand Pierre Beer, Elwood Russell Johnston, John T. DeWolf, 2006 Available January 2005 For the past forty years Beer and Johnston have been the uncontested leaders in the teaching of undergraduate engineering mechanics Their careful presentation of content unmatched levels of accuracy and attention to detail have made their texts the standard for excellence The revision of their classic Mechanics of Materials features an updated art and photo program as well as numerous new and revised homework problems The text's superior Online Learning Center [www.mhhe.com/beermom4e](http://www.mhhe.com/beermom4e) includes an extensive Self-paced Mechanics Algorithmic Review and Tutorial S M A R T created by George Staab and Brooks Breeden of The Ohio State University that provides students with additional help on key concepts The custom website also features animations for each chapter lecture powerpoints and other online resources for both instructors and students

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**Engineering Mechanics of Materials** B. B. Muvdi, J. W. McNabb, 1980 **Solutions Manual for Mechanics of Materials**, 1967 **Solutions Manual to Accompany**

**Mechanics of Materials** Vable, 2002 This solutions manual accompanies Vable's Mechanics and Materials **Mechanics of Materials** James M. Gere, Stephen Timoshenko, 1999 This solutions manual provides complete worked solutions to all the problems and exercises in the fourth SI edition of Mechanics of Materials

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