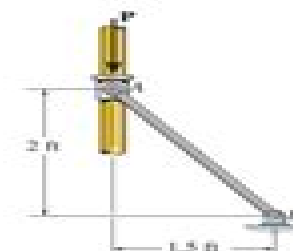


4-18. Collar *A* can slide freely along the smooth vertical guide. If the supporting rod *AB* is made of 304 stainless steel and has a diameter of 0.75 in., determine the vertical displacement of the collar when $P = 10$ kip.



Internal Loading: The normal force developed in rod *AB* can be determined by considering the equilibrium of collar *A* with reference to its free-body diagram, Fig. *a*.

$$+\uparrow \Sigma F_y = 0; \quad -F_{AB}\left(\frac{4}{5}\right) - 10 = 0 \quad F_{AB} = -12.5 \text{ kip}$$

Displacements: The cross-sectional area of rod *AB* is

$$A_{AB} = \frac{\pi}{4}(0.75^2) = 0.4418 \text{ in}^2, \text{ and the initial length of rod } AB \text{ is}$$

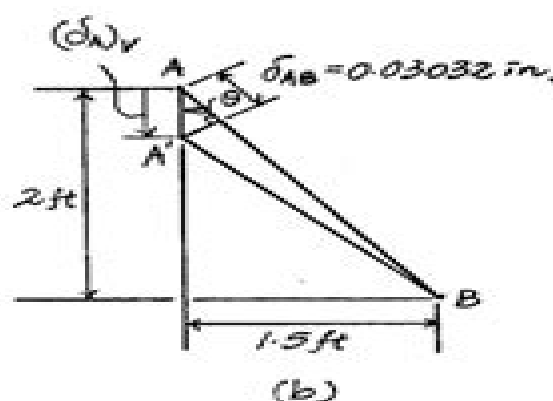
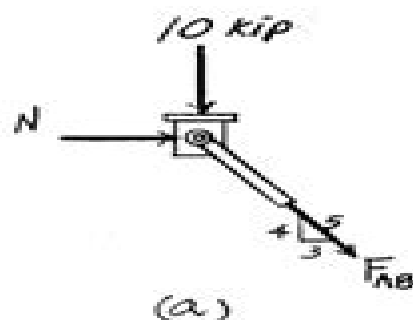
$$L_{AB} = \sqrt{2^2 + 1.5^2} = 2.5 \text{ ft. The axial deformation of rod } AB \text{ is}$$

$$\delta_{AB} = \frac{F_{AB} L_{AB}}{A_{AB} E_A} = \frac{-12.5(2.5)(12)}{0.4418(28)(10^3)} = -0.03032 \text{ in.}$$

The negative sign indicates that end *A* moves towards *B*. From the geometry shown in Fig. *b*, we obtain $\theta = \tan^{-1}\left(\frac{1.5}{2}\right) = 36.87^\circ$. Thus,

$$(\delta_A)_V = \frac{\delta_{AB}}{\cos \theta} = \frac{0.03032}{\cos 36.87^\circ} = 0.0379 \text{ in.} \quad \downarrow$$

Ans.



Ans:

$$(\delta_A)_V = 0.0379 \text{ in.}$$

Mechanics Of Materials Hibbeler Solutions Chapter 4

Lei Huang



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Solutions Manual for Engineering Mechanics R. C. Hibbeler, 1974 *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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Elastic Structures disassembles the entire finite element method for civil engineering students and professionals detailing its supportive theory and its mathematical and structural underpinnings in the context of elastic structures and the principle of virtual work The book opens with a discussion of matrix algebra and algebraic equation systems to foster the basic skills required to successfully understand and use the finite element method Key mathematical concepts outlined here are joined to pertinent concepts from mechanics and structural theory with the method constructed in terms of one dimensional truss and framework finite elements The use of these one dimensional elements in the early chapters promotes better understanding of the fundamentals Subsequent chapters describe many two dimensional structural finite elements in depth including the geometry mechanics transformations and mapping needed for them Most chapters end with questions and problems which review the text material Answers for many of these are at the end of the book An appendix describes how to use MATLAB r a popular matrix manipulation software platform necessary to perform the many matrix operations required for the finite element method such as matrix addition multiplication inversion partitioning rearrangement and assembly As an added extra the m files discussed can be downloaded from the Wiley FTP server

One-Dimensional Finite Elements Andreas Öchsner, Markus Merkel, 2018-04-25 This textbook presents finite element methods using exclusively one dimensional elements It presents the complex methodology in an easily understandable but mathematically correct fashion The approach of one dimensional elements enables the reader to focus on the understanding of the principles of basic and advanced mechanical problems The reader will easily understand the assumptions and limitations of mechanical modeling as well as the underlying physics without struggling with complex mathematics Although the description is easy it remains scientifically correct The approach using only one dimensional elements covers not only standard problems but allows also for advanced topics such as plasticity or the mechanics of composite materials Many examples illustrate the concepts and problems at the end of every chapter help to familiarize with the topics Each chapter also includes a few exercise problems with short answers provided at the end of the book The second edition appears with a complete revision of all figures It also presents a complete new chapter special elements and added the thermal conduction into the analysis of rod elements The principle of virtual work has also been introduced for the derivation of the finite element principal equation

The British National Bibliography Arthur James Wells, 1968 **Engineering Mechanics** R. C. Hibbeler, 2010 Text and illustrations on lining papers Mechanics of Materials R. C. Hibbeler, 1994 **Applied Mechanics Reviews** , 1976

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