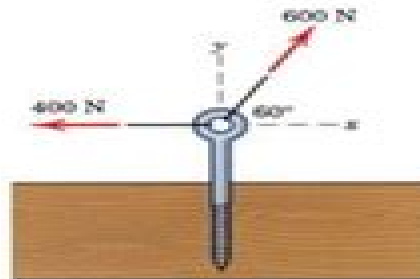


- 2/7 The y -component of the force $\mathbf{F}$ which a person exerts on the handle of the box wrench is known to be 70 lb. Determine the x -component and the magnitude of $\mathbf{F}$.
 Ans. $F_x = 29.2$ lb, $F = 75.8$ lb



Problem 2/7

- 2/8 Determine the resultant $\mathbf{R}$ of the two forces shown by (a) applying the parallelogram rule for vector addition and (b) summing scalar components.



Problem 2/8

- 2/9 To satisfy design limitations it is necessary to determine the effect of the 2-kN tension in the cable on the shear, tension, and bending of the fixed I-beam. For this purpose replace this force by its equivalent of two forces at A , F_t parallel and F_n perpendicular to the beam. Determine F_t and F_n .

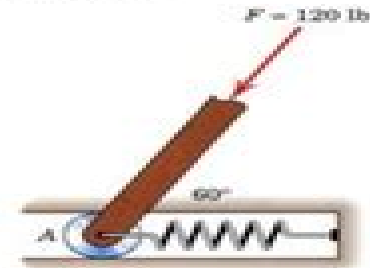
Ans. $F_t = 1.286$ kN, $F_n = 1.532$ kN



Problem 2/9

Representative Problems

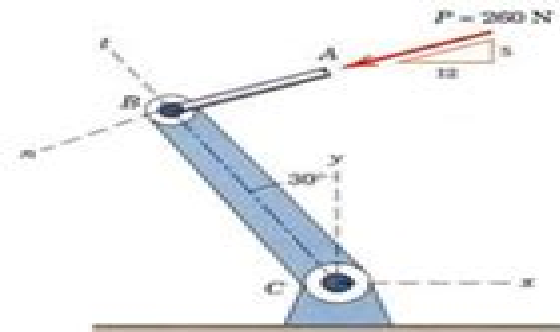
- 2/10 Determine the magnitude F_s of the tensile spring force in order that the resultant of $\mathbf{F}_s$ and $\mathbf{F}$ is a vertical force. Determine the magnitude R of this vertical resultant force.



Problem 2/10

- 2/11 In the design of a control mechanism, it is determined that rod AB transmits a 260-N force $\mathbf{P}$ to the crank BC . Determine the x and y scalar components of $\mathbf{P}$.

Ans. $P_x = -240$ N
 $P_y = -100$ N



Problem 2/11

- 2/12 For the mechanism of Prob. 2/11, determine the scalar components P_t and P_n of $\mathbf{P}$ which are tangent and normal, respectively, to crank BC .

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Yongjian Gu



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Table of Contents Mechanics Statics 5th Edition Meriam Kraige

1. Understanding the eBook Mechanics Statics 5th Edition Meriam Kraige
 - The Rise of Digital Reading Mechanics Statics 5th Edition Meriam Kraige
 - Advantages of eBooks Over Traditional Books
2. Identifying Mechanics Statics 5th Edition Meriam Kraige
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Mechanics Statics 5th Edition Meriam Kraige
 - User-Friendly Interface
4. Exploring eBook Recommendations from Mechanics Statics 5th Edition Meriam Kraige
 - Personalized Recommendations
 - Mechanics Statics 5th Edition Meriam Kraige User Reviews and Ratings
 - Mechanics Statics 5th Edition Meriam Kraige and Bestseller Lists

5. Accessing Mechanics Statics 5th Edition Meriam Kraige Free and Paid eBooks
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 - ePub, PDF, MOBI, and More
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 - Mechanics Statics 5th Edition Meriam Kraige Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Mechanics Statics 5th Edition Meriam Kraige
 - Highlighting and Note-Taking Mechanics Statics 5th Edition Meriam Kraige
 - Interactive Elements Mechanics Statics 5th Edition Meriam Kraige
8. Staying Engaged with Mechanics Statics 5th Edition Meriam Kraige
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Mechanics Statics 5th Edition Meriam Kraige
9. Balancing eBooks and Physical Books Mechanics Statics 5th Edition Meriam Kraige
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Mechanics Statics 5th Edition Meriam Kraige
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Mechanics Statics 5th Edition Meriam Kraige
 - Setting Reading Goals Mechanics Statics 5th Edition Meriam Kraige
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Mechanics Statics 5th Edition Meriam Kraige
 - Fact-Checking eBook Content of Mechanics Statics 5th Edition Meriam Kraige
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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