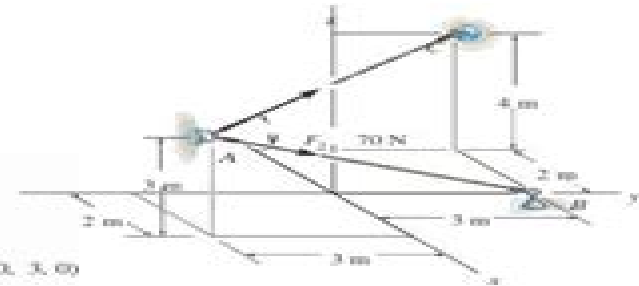


\*2-76.

Determine the magnitude of the projection of the force  $F_1$  along cable  $AC$ .



### Solution

**Unit Vectors.** Here, the coordinates of points  $A$ ,  $B$  and  $C$  are  $A(2, -3, 3)$  m,  $B(0, 3, 0)$  and  $C(-2, 3, 4)$  m, respectively. Thus, the unit vectors along  $AB$  and  $AC$  are

$$\mathbf{u}_{AB} = \frac{(0 - 2)\mathbf{i} + [3 - (-3)]\mathbf{j} + (0 - 3)\mathbf{k}}{\sqrt{(0 - 2)^2 + [3 - (-3)]^2 + (0 - 3)^2}} = -\frac{2}{7}\mathbf{i} + \frac{6}{7}\mathbf{j} - \frac{3}{7}\mathbf{k}$$

$$\mathbf{u}_{AC} = \frac{(-2 - 2)\mathbf{i} + [3 - (-3)]\mathbf{j} + (4 - 3)\mathbf{k}}{\sqrt{(-2 - 2)^2 + [3 - (-3)]^2 + (4 - 3)^2}} = -\frac{4}{2.53}\mathbf{i} + \frac{6}{2.53}\mathbf{j} + \frac{1}{2.53}\mathbf{k}$$

**Force Vector.** For  $F_1$ ,

$$\mathbf{F}_1 = F_1 \mathbf{u}_{AB} = 70 \left( -\frac{2}{7}\mathbf{i} + \frac{6}{7}\mathbf{j} - \frac{3}{7}\mathbf{k} \right) = [-20\mathbf{i} + 60\mathbf{j} - 30\mathbf{k}] \text{ N}$$

**Projected Component of  $F_1$  Along  $AC$ .** It is

$$\begin{aligned} (F_1)_{AC} &= \mathbf{F}_1 \cdot \mathbf{u}_{AC} = (-20\mathbf{i} + 60\mathbf{j} - 30\mathbf{k}) \cdot \left( -\frac{4}{2.53}\mathbf{i} + \frac{6}{2.53}\mathbf{j} + \frac{1}{2.53}\mathbf{k} \right) \\ &= (-20)\left(-\frac{4}{2.53}\right) + 60\left(\frac{6}{2.53}\right) + (-30)\left(\frac{1}{2.53}\right) \\ &= 56.32 \text{ N} = 56.3 \text{ N} \end{aligned}$$

**Ans.**

The positive sign indicates that this component points in the same direction as  $\mathbf{u}_{AC}$ .

**Ans:**  
 $u = 36.4^\circ$

# Mechanics Of Materials Fivth Answer

**Liyong Dong**



## **Mechanics Of Materials Fifth Answer:**

*Continuum Mechanics and Thermodynamics* Ellad B. Tadmor, Ronald E. Miller, Ryan S. Elliott, 2012 Treats subjects directly related to nonlinear materials modeling for graduate students and researchers in physics materials science chemistry and engineering **The Aeronautical Journal**, 2004 **AFCAT Study Package - Study Material + Solved Papers + 5 Online Practice Sets** Disha Experts, 2019-12-28 **Reliability Physics and Engineering** J. W. McPherson, 2010-08-05 All engineers could benefit from at least one course in reliability physics and engineering It is very likely that starting with your very first engineering position you will be asked how long is your newly developed device expected to last This text was designed to help you to answer this fundamentally important question All materials and devices are expected to degrade with time so it is very natural to ask how long will the product last The evidence for material device degradation is apparently everywhere in nature A fresh coating of paint on a house will eventually crack and peel Doors in a new home can become stuck due to the shifting of the foundation The new nish on an automobile will oxidize with time The tight tolerances associated with newly meshed gears will deteriorate with time Critical parameters associated with high precision semiconductor devices threshold voltages drive currents interconnect resistances capacitor leakages etc will degrade with time In order to understand the lifetime of the material device it is important to understand the reliability physics kinetics for each of the potential failure mechanisms and then be able to develop the required reliability engineering methods that can be used to prevent or at least minimize the occurrence of device failure Schaum's Outline of Strength of Materials, Fifth Edition William Nash, Merle Potter, 2010-08-27 A classic Schaum's Outline thoroughly updated to match the latest course scope and sequence The ideal review for the thousands of civil and mechanical engineering students who enroll in strength of materials courses About the Book An update of this successful outline in strength of materials modified to conform to the current curriculum Schaum's Outline of Strength of Materials mirrors the course in scope and sequence to help enrolled students understand basic concepts and offer extra practice on topics such as determinate force systems indeterminate force systems torsion cantilever beams statically determinate beams and statically indeterminate beams Coverage will also include centroid of an area parallel axis theorem for moment of inertia of a finite area radius of gyration product of inertia of an element of area principal moments of inertia and information from statics Key Selling Features Outline format supplies a concise guide to the standard college course in Strength of Materials 618 solved problems Clear concise explanations of all Strength of Materials concepts Appropriate for the following courses Strength of Materials Mechanics of Materials Introductory Structural Analysis Mechanics and Strength of Materials Record of Success Schaum's Outline of Strength of Materials is a solid selling title in the series with previous edition having sold over 22 000 copies since 1999 Easily understood review of strength of materials Supports all the major textbooks for strength of materials courses Supports the following bestselling textbooks Johnston Mechanics of Materials 4ed 0073107956 160 34 MGH 2005 Hibbeler Mechanics of

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