

2-44.

The magnitude of the resultant force acting on the bracket is to be 400 N. Determine the magnitude of F_1 if $\phi = 30^\circ$.

SOLUTION

Rectangular Components: By referring to Fig. a, the x and y components of F_1 , F_2 , and F_3 can be written as

$$(F_1)_x = F_1 \cos 30^\circ = 0.8660F_1 \quad (F_1)_y = F_1 \sin 30^\circ = 0.5F_1$$

$$(F_2)_x = 650\left(\frac{3}{5}\right) = 390 \text{ N} \quad (F_2)_y = 650\left(\frac{4}{5}\right) = 520 \text{ N}$$

$$(F_3)_x = 500 \cos 45^\circ = 353.55 \text{ N} \quad (F_3)_y = 500 \sin 45^\circ = 353.55 \text{ N}$$

Resultant Force: Summing the force components algebraically along the x and y axes, we have

$$\begin{aligned} \rightarrow \Sigma (F_R)_x &= \Sigma F_x & (F_R)_x &= 0.8660F_1 - 390 + 353.55 \\ & & &= 0.8660F_1 - 36.45 \\ + \uparrow \Sigma (F_R)_y &= \Sigma F_y & (F_R)_y &= 0.5F_1 + 520 - 353.55 \\ & & &= 0.5F_1 + 166.45 \end{aligned}$$

Since the magnitude of the resultant force is $F_R = 400$ N, we can write

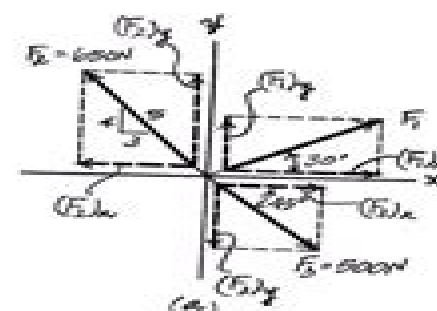
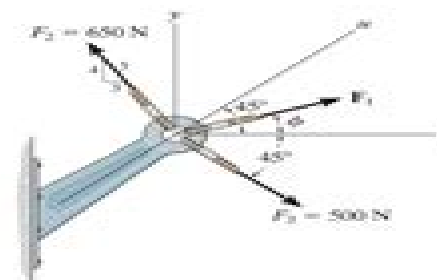
$$\begin{aligned} F_R &= \sqrt{(F_R)_x^2 + (F_R)_y^2} \\ 400 &= \sqrt{(0.8660F_1 - 36.45)^2 + (0.5F_1 + 166.45)^2} \\ F_1^2 + 103.32F_1 - 130967.17 &= 0 \end{aligned}$$

Ans.

Solving,

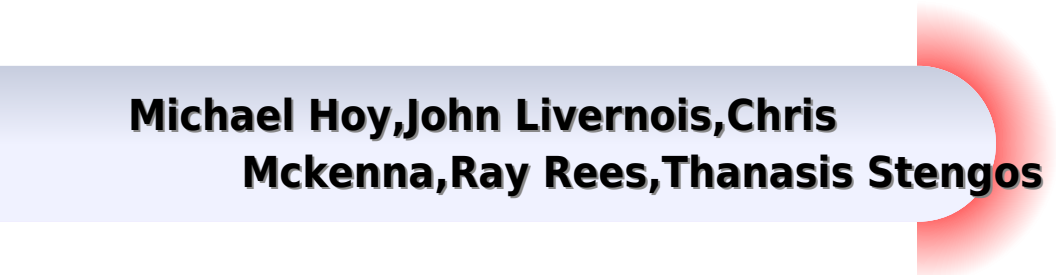
$$F_1 = 314 \text{ N} \quad \text{or} \quad F_1 = -417 \text{ N} \quad \text{Ans.}$$

The negative sign indicates that $F_1 = 417$ N must act in the opposite sense to that shown in the figure.



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**Michael Hoy, John Livernois, Chris
Mckenna, Ray Rees, Thanasis Stengos**



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Analytical Techniques and Instrumentation, 1973 *The Shock and Vibration Digest*, 1979-07

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A Brief Introduction to Fluid Mechanics Donald F. Young, Bruce R. Munson, Theodore H. Okiishi, Wade W. Huebsch, 2010-11-23 A Brief Introduction to Fluid Mechanics 5th Edition is designed to cover the standard topics in a basic fluid mechanics course in a streamlined manner that meets the learning needs of today's student better than the dense encyclopedic manner of traditional texts This approach helps students connect the math and theory to the physical world and practical applications and apply these connections to solving problems The text lucidly presents basic analysis techniques and addresses practical concerns and applications such as pipe flow open channel flow flow measurement and drag and lift It offers a strong visual approach with photos illustrations and videos included in the text examples and homework problems to emphasize the practical application of fluid mechanics principles

Applied Mechanics Reviews, 1972

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Structural and Stress

Analysis T.H.G. Megson, 2019-03-20. Structural and Stress Analysis, Fourth Edition, provides readers with a comprehensive introduction to all types of structural and stress analysis. Starting with an explanation of the basic principles of statics, the book then covers normal and shear force, bending moments and torsion. Building on the success of prior editions, this update features new material on structural dynamics and fatigue, along with additional discussions of Eurocode compliance in the design of beams. With worked examples, practice problems and extensive illustrations, it is an all-in-one resource for students and professionals interested in learning structural analysis. Presents a comprehensive overview of structural and stress analysis. Includes numerous worked examples and end-of-chapter problems. Extensively illustrated to help visualize concepts. Contains a greater focus on digital trends in structural engineering, including newer computer analysis methods and how to check output of such methods to avoid black box engineering. Contains additional worked examples on plastic analysis of frames, bending moment distribution and displacement evaluations on collapse mechanics. Introduces content on statics to ensure that students know the basic concepts and can understand the equilibrium principles that govern all structures, as well as the principles of the mechanisms involved in computer-based calculations.

Lean Modeling for Engineers

Dan Ryan, 2010. The first book in the DLR Associates series, Lean Modeling for Engineers is a reference book used in the DLR Associates seminar by the same name. A student uses this book along with seminar materials to complete a three-day course in Continuing Education. A CD with diagrams, figures and tables support the book when the student begins to learn what lean models are and how to perform the cost savings involved with this process. The technique of using a lean model in the practice of engineering is a powerful one. The use of a laptop, wireless routing and portability on and off the job site is absolutely critical as we enter the last ninety years of this century. I would encourage you, the reader, to skip over those chapters that you have already completed in your study of lean productivity analysis. This reference book was completed after fifteen years of consulting and thirty years of teaching at Clemson University whenever I found a short cut or a lean process for engineers, I put it in a large three-ring notebook. This publication is the best of the notebook.

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