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Beer Vector Mechanics for Engineers STATICS 10th solutions 1

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SOLUTION Using the law of cosines: $22^2 = (1600)^2 + (2500)^2 - 2(1600)(2500)\cos 75^\circ$
 $2596 N$
 $P = +$ Using the law of sines: $\sin 75^\circ = \frac{1600}{2596} \sin \alpha$
 $\alpha = 28.5^\circ$
 P is directed $90 - 36.5$ or 53.5° below the horizontal, $P = 2600 N$
 53.5°

CHAPTER 2

Continuing in the spirit of its successful previous editions, the tenth edition of Beer, Johnston, Mazurek, and Cornwell's Vector Mechanics for Engineers provides conceptually accurate and thorough coverage together with a significant refreshment of the exercise sets and online delivery of homework problems to your students. Nearly forty percent of the problems in the text are changed from the ...

Vector Mechanics for Engineers: Statics 10th Edition

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PROBLEM 2.62 For $W = 800 N$, $P = 200 N$, and $d = 600 mm$, determine the value of h consistent with equilibrium. SOLUTION TAC = TBC = $800 N$. Free-Body Diagram

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