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AC and BC as shown below: Here,... Step
2 of 7 Draw the free body diagram of
joint C needed to determine the tension
in AC and BC. Step ...

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system of forces may be replaced by a
collection of force-couple systems acting

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a given point O • The force and couple vectors may be combined into a resultant force vector and a resultant couple vector, $R = \sum F$ $M_R = \sum (r \times F)$ O G G G

Vector Mechanics for Engineers: Statics

Determine the range of values of α for which the magnitude of the resultant of the forces acting at A is less than 600 N.
SOLUTION Combine the two 150-N forces into a resultant force Q : $Q = 2(150 \text{ N}) \cos 25^\circ = 271.89 \text{ N}$ Equivalent loading at A : Using the law of cosines: $(600 \text{ N})^2 = (500 \text{ N})^2 + (271.89 \text{ N})^2 - 2(500 \text{ N})(271.89 \text{ N}) \cos \alpha$

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TO THE INSTRUCTOR As indicated in its preface, Vector Mechanics for Engineers: Statics is designed for the first course in statics offered in the sophomore year of college. New concepts have, therefore, been presented in simple terms and every step has been explained in detail.

(Solution Manual) Ferdinand P. Beer, E. Russell Johnston ...

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