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Vector Mechanics for Engineers: Statics by Ferdinand P. Beer

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In 1991 Russ received the Outstanding Civil Engineer Award from the Connecticut Section of the American Society of Civil Engineers. Born in France and educated in France and Switzerland, Ferdinand Beer held an M.S. degree from the Sorbonne and an Sc.D. degree in theoretical mechanics from the University of Geneva.

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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: $(600 \text{ N})^2 = (500 \text{ N})^2 +$

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• In Dynamics, the same division is observed. The basic concepts of force, mass, and acceleration, of work and energy, and †This text is available in a single volume, Vector Mechanics for Engineers: Statics and Dynamics, ninth edition.

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Length of the resultant vector, Magnitude of the resultant vector is as follows: Angle made by the resultant vector with the horizontal axis is as follows: or. (Alternate interior angles) Therefore, the magnitude and direction of the resultant vector are at angle of with the horizontal.

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