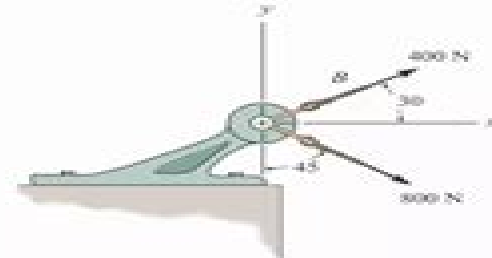


2-25.

Determine the magnitude of the resultant force and its direction, measured clockwise from the positive x axis.



Solution

Scalar Notation. Summing the force components along x and y axes by referring to Fig. *a*,

$$\Sigma (F_x)_x = \Sigma F_x; \quad (F_R)_x = 400 \cos 30^\circ + 800 \sin 45^\circ = 912.10 \text{ N} \quad \Sigma$$

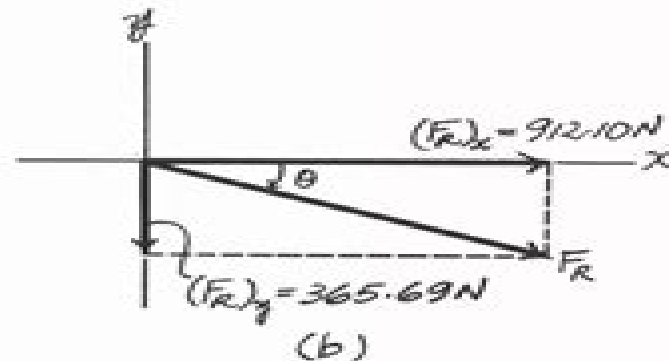
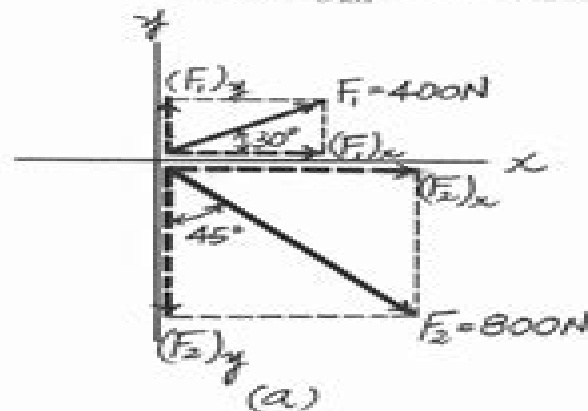
$$+\circ (F_x)_y = \Sigma F_y; \quad (F_R)_y = 400 \sin 30^\circ - 800 \cos 45^\circ = -365.69 \text{ N} = 365.69 \text{ N} \quad \Sigma$$

Referring to Fig. *b*, the magnitude of the resultant force is

$$F_R = \sqrt{(F_R)_x^2 + (F_R)_y^2} = \sqrt{912.10^2 + 365.69^2} = 982.67 \text{ N} = 983 \text{ N} \quad \text{Ans.}$$

And its directional angle θ measured clockwise from the positive x axis is

$$\theta = \tan^{-1} \frac{(F_R)_y}{(F_R)_x} = \tan^{-1} \frac{365.69}{912.10} = 21.84^\circ = 21.8^\circ \quad \text{Ans.}$$



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relevant to power cycles Other sections of the book address components for SC02 power cycles such as turbomachinery expanders compressors recuperators and design challenges such as the need for high temperature materials Chapters on key applications including waste heat nuclear power fossil energy geothermal and concentrated solar power are also included The final section addresses major international research programs Readers will learn about the attractive features of SC02 power cycles which include a lower capital cost potential than the traditional cycle and the compounding performance benefits from a more efficient thermodynamic cycle on balance of plant requirements fuel use and emissions Represents the first book to focus exclusively on SC02 power cycles Contains detailed coverage of cycle fundamentals key components and design challenges Addresses the wide range of applications of SC02 power cycles from more efficient electricity generation to ship propulsion

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