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PROBLEM 2.1 . Two forces are applied as shown to a hook. Determine graphically

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the magnitude and direction of their resultant using (a) the parallelogram law,

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PROBLEM 2.2 The cable stays AB and AD help support pole . Knowing AC that the

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tension is 120 lb in AB and 40 lb in AD, determine graphically the magnitude and direction of the resultant of the forces exerted by the stays at A using (a) the parallelogram law, (b) the triangle rule. SOLUTION We measure: 51.3 59.0  $\alpha \beta =^\circ =^\circ$  (a) Parallelogram law:

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Explain the significance of each force on  
the diagram. (See Fig. 5-7b.) 1.5 m. 3 m.  
1 m. 20 30 B A. D. G. C \*5-4. Draw the

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free-body diagram of the beam which supports the 80-kg load and is supported by the pin at A and a cable which wraps

## **Statics Solutions Manual Chapter 5**

by trigonometry (a) the required tension  $T_2$  in the right-hand portion if the resultant  $R$  of the forces exerted by the cable at A is to be vertical, (b) the



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corresponding magnitude of R.

SOLUTION Using the triangle rule and the law of sines: (a)  $75 \ 40 \ 180 \ 180 \ 75$   
 $40 \ 65 \ \alpha \ \alpha \ ^\circ + \ ^\circ + = \ ^\circ = \ ^\circ - \ ^\circ - \ ^\circ = \ ^\circ \ 2 \ 800$   
 $\text{lb} \ \sin 65 \ \sin 75 \ T = \ ^\circ \ T_2 = 853 \dots$

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