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3-1. SOLUTION. Solving: Ans. $F_1 = 1.83 \text{ kN}$ Ans. $F_2 = 9.60 \text{ kN}$. $0.3420F_2 - 0.8660F_1 = 1$. $\sum F_y = 0$; $F_2 \cos 70^\circ + 5 \sin 30^\circ - F_1 \sin 60^\circ - 3.5(7) = 0$
 $0.9397F_2 + 0.5F_1 = 9$. $\sum F_x = 0$; $F_2 \sin 70^\circ + F_1 \cos 60^\circ - 5 \cos 30^\circ - 4.5(7) = 0$. The members of a truss are pin

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connected at joint O. Determine the magnitudes of F_1 and F_2 for equilibrium. Set $\alpha = 60^\circ$. $F_1 = 70$ kN, $F_2 = 30$ kN

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in technicians is to help develop a student's ability very first to analyze problems within a simple and logical way, and then to apply basics to their solutions. A solid conceptual understanding of these kinds of basic mechanics principles is essential for successfully solving mechanics

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Problem 3/19. When the 0.05-kg body is in the position shown, the linear spring is stretched 10 mm. Determine the force P required to break contact at C . Complete solutions for (a) including the effect of the weight and

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(b) neglecting the weight.

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