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-manual-for-engineering-mechanics-dynamics-13th-edition-by-hibbeler 13☐1. The 6-lb particle is subjected to the action of its weight = 5 and forces $F_1 = 2i + 6j - 6k$ lb, $F_2 = 5t^2 i - 4tj - 6k$ lb, and $F_3 = 5 - 2i + 6k$ lb, where t is in seconds. Determine the distance the ball is from the origin 2 s after being released from rest. $z = F_2 y + F_3 x + F_1$ SOLUTION ©F (2= ma; $i + 6j - 2t k$) (2 4 1 = 632 6

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202. y. resultant force and its direction, measured counterclockwise from the positive x axis. $F_u = 15\,700\text{ N}$. SOLUTION The parallelogram law of addition and the triangular rule are shown in Figs ...

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A stone A is dropped from rest down a well, and in 1 s another stone B is dropped from rest. Determine the distance between the stones another second later. SOLUTION $s = s_1 + v_1 t + \frac{1}{2} a t^2$ $s_A = 0 + 0 + \frac{1}{2} (32.2) (2)^2 = 64.4\text{ ft}$ $s_B = 16.1\text{ ft}$ $\Delta s = 64.4 - 16.1 = 48.3\text{ ft}$
Ans.

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SOLUTION. Solving: Ans. $F_1 = 4.31 \text{ kN}$ Ans. $u = 4.69^\circ$ $F_1 \sin u = 0$. $+c \odot F_y = 0$; $6 \cos 70^\circ + 5 \sin 30^\circ - F_1 \sin u - 3 \cdot 5 (7) = 0$. $F_1 \cos u = 4$. $+ \odot F_x = 0$; $6 \sin 70^\circ + F_1 \cos u - 5 \cos 30^\circ - 4 \cdot 5 (7) = 0$. The members of a truss are pin connected at joint O. Determine the magnitude of and its angle for equilibrium. Set $F_2 = 6 \text{ kN}$.

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F 1 u. u. F 1. 70 F 2. 30 7 kN. 5 kN. 4. y. x O. 53

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