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 6 Problem 6-1 Determine the force in
 each member of the truss and state if
 the members are in tension or
 compression. Units Used: kN 10³ = N
 Given: P₁ = 7kN P₂ = 7kN Solution: $\theta =$
 45 deg Initial Guesses: F_{AB} = 1kN F_{AD} =
 1kN F_{DB} = 1kN F_{DC} = 1kN F_{CB} = 1kN
 Given Joint A: $F_{AB} + F_{AD}\cos(\theta) = 0 - P_1$
 $-F_{AD}\sin(\theta) = 0$

Engineering Mechanics - Statics
Chapter 6

plane. If a force $F = 12.5t^2$ lb, where t is
 in seconds, acts on the block for 3 s,
 determine the final velocity of the block
 and the $F = (2.5t)$ lb distance the block
 travels during this time. SOLUTION + 10
 : $\odot F_x = \max; 2.5t = \phi 32.2 \leq a = 8.05t$
 $dv = a dt$ n t $dv = L 10 0 8.05t dt$ v =
 $4.025t^2 + 10$ When $t = 3$ s, $v = 46.2$
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 $B^2 + \cos u u^2 + \cos u$ Since $\cos a b = 2 A^2$ Then $u FR = 2F \cos a b^2$ Ans. Ans:
 $f =$

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(F₁)v sin 45° = 4. sin 105°; (F₁)v = 2.928 kN = 2.93 kN Ans. (F₁)u sin 30° = 4. sin 105°; (F₁)u = 2.071 kN = 2.07 kN Ans. 2-7. Resolve the force F₁ into components acting along the u and v axes and determine the magnitudes of the components. u. v. 75! 30! 30! F₁ " 4 kN. F₂ " 6 kN. exist.

Ch 2 Statics - Book Solution

Engineering Mechanics, R C ...

$FR = 2(F)^2 + (F)^2 - 2(F)(F) \cos (180^\circ - u)$
 Since $\cos (180^\circ - u) = -\cos u$ $FR = F A$
 $22 B 21 + \cos u u 1 + \cos u$ Since $\cos a$
 $b = 2 A 2$ Then $u FR = 2F \cos a b 2$ Ans.

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As shown in Table 1-1, the SI system defines length in meters (m), time in seconds (s), and mass in kilograms (kg). The unit of force, called a newton (N), is derived from thus, 1 N is equal to a force required to give 1 kilogram of mass an acceleration of 1 m/s² ($N = kg \times m/s^2$).
 $F = ma$
 $F = ma$ 19.