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? 2 =30 deg ? 3 =45 deg Solution: Fu. sin 180 deg?? ?()? 1 +? 2 ?? F 2 =sin()? 2. Fu = F 2 sin 180 deg?? sin()?? 2 ()? 1 +? 2 ?? Fu=86.6 lb ?Fv sin()? 1. F 2 =sin()? 2. Fv = ?Fsin 2 sin()? 2 ()? 1 Fv=? 50 lb. Problem 2- Determine the components of the F force acting along the u and v axes.

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L> 2 0. A 11 Lx 1 2 - 12 x 1 3 Bdx 1 + L. L> 2 0. A 13 Lx 2 2 - 12 x 2 3 - L 2 x 2 Bdx 2 R + L. L> 2 0 ¢ x 2 2 ?c. w 24 A 13 Lx 2 - 12 x 2. 2 - L 2 Bddx 2 R. 1 #¢D= 1 EI BL. L> 2. 0 ¢ x 1 2 ?c. w 24 A 11 Lx 1 - 12 x 1. 2 Bddx 1. 1 #¢= L. L 0. mMEI dx. 14–102. Determine the displacement of point Dof the overhang beam.EIis constant. A C ...

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and the volume of the liquid are g = rg = (1.22 slug>ft3)(32.2 ft>s2) = 39.284 lb>ft3 V = (4 ft)(2 ft)(2 ft) = 16 ft3 Then the weight of the liquid is W = g V = (39.284 lb>ft3)(16 ft3) = 628.54 lb = 629 lb Ans. 1–5. The tank contains a liquid having a density of 1.22 slug>ft3. Determine the weight of ...

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