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•2-97. The door is held open by means of two chains. If the tension in AB and CD is $F_{AB} = 300 \text{ N}$ and $F_{CD} = 250 \text{ N}$, respectively, express each of these forces in Cartesian vector form.

Given Vector: First determine the position vector r_{AB} and r_{CD} . The coordinates of points A and C are

$$A(0, -(1 + 1.5 \sin 30^\circ), 1.5 \sin 30^\circ) \text{ m} = A(0, -2.25, 0.750) \text{ m}$$

$$C(2.50, -(1 + 1.5 \sin 30^\circ), 1.5 \sin 30^\circ) \text{ m} = C(2.50, -2.25, 0.750) \text{ m}$$

Then

$$r_{AB} = (0 - 0)\mathbf{i} + (0 - (-2.25))\mathbf{j} + (0 - 0.750)\mathbf{k} \text{ m}$$

$$= (2.25\mathbf{j} - 0.750\mathbf{k}) \text{ m}$$

$$r_{AB} = \sqrt{2.25^2 + (-0.750)^2} = 2.418 \text{ m}$$

$$u_{AB} = \frac{r_{AB}}{r_{AB}} = \frac{2.25\mathbf{j} - 0.750\mathbf{k}}{2.418} = 0.9307\mathbf{j} - 0.3100\mathbf{k}$$

$$r_{CD} = (2 - 0)\mathbf{i} + (-2.50)\mathbf{j} + (0 - (-0.250))\mathbf{k} = (2 - 0.250)\mathbf{k} \text{ m}$$

$$= (2.00\mathbf{i} + 2.25\mathbf{j} - 0.750\mathbf{k}) \text{ m}$$

$$r_{CD} = \sqrt{2.00^2 + 2.25^2 + (-0.750)^2} = 3.138 \text{ m}$$

$$u_{CD} = \frac{r_{CD}}{r_{CD}} = \frac{2.00\mathbf{i} + 2.25\mathbf{j} - 0.750\mathbf{k}}{3.138} = 0.6373\mathbf{i} + 0.7136\mathbf{j} - 0.2390\mathbf{k}$$

Force Vector:

$$F_A = F_{AB} u_{AB} = 300(0.9307\mathbf{j} - 0.3100\mathbf{k}) \text{ N}$$

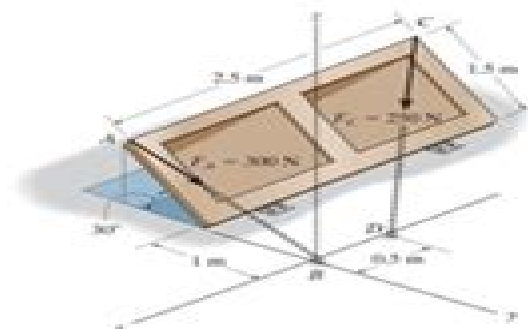
$$= (283.2\mathbf{j} - 93.00\mathbf{k}) \text{ N}$$

$$= (283\mathbf{j} - 93.0\mathbf{k}) \text{ N} \quad \text{Ans}$$

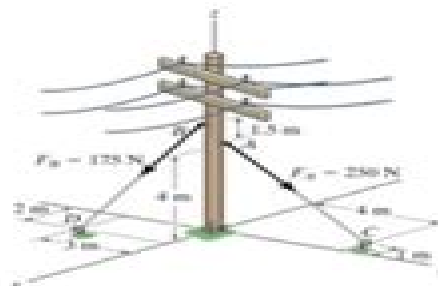
$$F_C = F_{CD} u_{CD} = 250(0.6373\mathbf{i} + 0.7136\mathbf{j} - 0.2390\mathbf{k}) \text{ N}$$

$$= (159.33\mathbf{i} + 178.4\mathbf{j} - 59.75\mathbf{k}) \text{ N}$$

$$= (159 + 178\mathbf{j} - 59.8\mathbf{k}) \text{ N} \quad \text{Ans}$$



2-98. The guy wires are used to support the telephone pole. Represent the force in each wire in Cartesian vector form. Neglect the diameter of the pole.



Given Vector:

$$r_{AB} = (0 - 0)\mathbf{i} + (4 - 0)\mathbf{j} + (0 - 3)\mathbf{k} \text{ m} = (-3\mathbf{i} + 4\mathbf{j} - 0\mathbf{k}) \text{ m}$$

$$r_{AB} = \sqrt{(-3)^2 + 4^2 + (-0)^2} = 5.745 \text{ m}$$

$$u_{AB} = \frac{r_{AB}}{r_{AB}} = \frac{-3\mathbf{i} + 4\mathbf{j} - 0\mathbf{k}}{5.745} = -0.5243\mathbf{i} + 0.6943\mathbf{j} - 0.0000\mathbf{k}$$

$$r_{AC} = (0 - 0)\mathbf{i} + (4 - 0)\mathbf{j} + (0 - 4)\mathbf{k} \text{ m} = (0 - 0\mathbf{j} - 4\mathbf{k}) \text{ m}$$

$$r_{AC} = \sqrt{0^2 + (-0)^2 + (-4)^2} = 4.000 \text{ m}$$

$$u_{AC} = \frac{r_{AC}}{r_{AC}} = \frac{0\mathbf{i} - 0\mathbf{j} - 4\mathbf{k}}{4.000} = 0.0000\mathbf{i} - 0.0000\mathbf{j} - 1.0000\mathbf{k}$$

Force Vector:

$$F_A = F_{AB} u_{AB} = 175(-0.5243\mathbf{i} + 0.6943\mathbf{j} - 0.0000\mathbf{k}) \text{ N}$$

$$= (-91.75\mathbf{i} + 121.5\mathbf{j} - 0.00\mathbf{k}) \text{ N}$$

$$= (-91.8\mathbf{i} + 121\mathbf{j} - 0.00\mathbf{k}) \text{ N} \quad \text{Ans}$$

$$F_C = F_{AC} u_{AC} = 250(0.0000\mathbf{i} - 0.0000\mathbf{j} - 1.0000\mathbf{k}) \text{ N}$$

$$= (0.00\mathbf{i} - 0.00\mathbf{j} - 250.00\mathbf{k}) \text{ N}$$

$$= (0.00\mathbf{i} - 0.00\mathbf{j} - 250\mathbf{k}) \text{ N} \quad \text{Ans}$$

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