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~~Preview tekst. Problem 2- Determine the magnitude of the resultant force  $F_R = F_1 + F_2$  and its direction, measured counterclockwise from the positive x axis. Given:  $F_1 = 600\text{ N}$   $F_2 = 800\text{ N}$   $F_3 = 450\text{ N}$   $\alpha = 45\text{ deg}$   $\beta = 60\text{ deg}$   $\gamma = 75\text{ deg}$ . Solution:  $\psi = 90\text{ deg} - \beta + \alpha$   $F_R = F_1^2 + F_2^2 - 2 F_1 F_2 \cos(\psi)$   $F_R = 867\text{ N}$   $F_R \sin(\psi)$ .~~

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~~Determine its coordinate direction angles of the force.~~

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~~Solution: Consider the three vectors; with A vertical. Note triangle obd is perpendicular to A.  $od = ABD \times (\sin \theta) = A \sin \theta$   $ob = AB \times \cos \theta = A \cos \theta$~~

$bd = AD \times = A B \sin (\theta) ^2$  Also, these three cross products all lie in the plane  $abd$  since they are all perpendicular to  $A$ . As noted the magnitude of each cross product is proportional to the length of each side of the triangle.

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SOLUTION 2. 2. a  $60^\circ$  2.  $1 = \cos 60^\circ + \cos 45^\circ + \cos g$ .  $F_y$ .  $F_x$ . Solving for the positive root,  $g = 60^\circ$  x.  $F_x = 80 \cos 60^\circ = 40.0$  lb. Ans.  $F_y = 80 \cos 45^\circ = 56.6$  lb. Ans.  $F_z = 80 \cos 60^\circ = 40.0$  ...

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