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SOLUTIONS I-19 the weight with the upward component of the normal forces, $2N \sin \theta$, gives $N = \frac{mg}{2 \cos \theta}$. The horizontal component of N is therefore $N \cos \theta = \frac{mg}{2} \tan \theta$. (1.27) This equals zero when $\theta = 0$ (using $\cos \theta \approx 1 - \frac{\theta^2}{2}$ and $\sin \theta \approx \theta$, for small θ).

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The solutions are $(C_y = C_x) = 1/2$ and $(C_z = C_x) = 1/2$, so that $C = C_x(\hat{i} + \hat{j} + \hat{k})$. To evaluate C_x , apply the condition that C is a unit vector. $C^2 = 3/2 C_x^2 = 1$ $C_x = \frac{1}{\sqrt{3}}$ $C = \frac{1}{\sqrt{3}}(\hat{i} + \hat{j} + \hat{k})$ continued next page =)

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