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$\min = mg(\cos \theta + \sin \theta)$ which is equivalent (though not obviously) the same as the given answer. If we replace $\theta = 0$ we get: $F_{\min} = mg(\cos 0 + \sin 0)$ In the solution given above, we tried to find the maximum value of $\cos \theta + \sin \theta$ by taking the derivative, then substituting it back in with a clever triangle.

Solutions to Jaan Kalda's Problems in Mechanics

Solution Cartesian Vector Notation: With $a = 30^\circ$ and $b = 70^\circ$, the third coordinate $30^\circ = 70^\circ$, direction angle θ can be determined using Eq. 2-8. $\cos^2 a + \cos^2 b + \cos^2 \theta = 1$ $\cos^2 30^\circ + \cos^2 70^\circ + \cos^2 \theta = 1$

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