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An Introduction To Mechanics Solutions

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. $C^2 = 3/4$ $C_x = 1/2$ $C_x = p/(2\sqrt{3})$ $C = p/(2\sqrt{3})(\hat{i} + \hat{j} + \hat{k})$
continued next page =>

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At time T_1 , $h = v_0 T_1$, so that $T_1 = h/v_0$. At the instant T_1 when the marble is released, the marble is at height h and has an instantaneous speed v_0 . Its height z at a later time t is then $z = h + v_0(t - T_1) - g...$

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