
BYU Physics 121 Chapter 11 Conceptual Questions and answers correctly solved 2025

In order to change the angular momentum of an object, it is necessary to apply - correct answer ✓ a net torque to the object.

We have three vectors, labeled A, B, and C. A points due west, B points due north, and C points due east. We don't know their relative magnitudes. We find the cross product of each of these vectors with a vector which points due south (D). Rank the three cross products () from smallest to largest in terms of their vertical component, taking the sign of the component into account. - correct answer ✓ $C \cdot D$, $B \cdot D$, $A \cdot D$

A spinning ice skater can change her rate of rotation by drawing in her outstretched arms. We can best understand this phenomenon by observing that - correct answer ✓ her angular momentum remains constant in this process.

We have two vectors that line in the x-y plane. If we take the cross-product of those two

vectors we know that - correct answer ✓ the cross-product vector will be in either the +z or -z direction.

A particle of mass 0.5 kg has velocity 2 m/s. It is moving at constant velocity along a

line that passes 0.5 m away from the origin, as shown in the figure below. Rank the

angular momentum of the particle when it is at the points A, B, and C from smallest to

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Julia Schneider



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