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In our hand-written solutions in Appendix B, we use an arrow above a symbol to indicate that the symbol represents a vector quantity. For example, \vec{A} (handwritten) refers to the vector A. Of course, you should use the notation for vectors with which you are comfortable. However, it is important that you

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and Energy. Kinetic Energy. Work and Potential Energy. Power. Principles of Impulse and Momentum. Impacts. 20. Three-Dimensional Kinematics and Dynamics of Rigid Bodies. Kinematics. Euler's Equations. The Euler Angles. Appendix: Moments and Products of Inertia. 21.

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