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3-3 3-8 The Specific Kinetic Energy Of A Mass Whose Velocity Is Given Is To Be Determined. Analysis Substitution Of The Given Data Into The Expression For The Specific Kinetic Energy Gives  $\frac{1}{2}mv^2 = 0.45 \text{ KJ/kg} \times \left(\frac{1000 \text{ M}}{\text{s}}\right)^2 \times \left(\frac{1 \text{ KJ}}{\text{kg}}\right)^2 \times \left(\frac{30 \text{ M}}{\text{s}}\right)^2$  Ke V 3-9E The Total Potential Energy Of An Object That Is Below A Reference Level Is To Be Determined. Analysis Substituting The Given Data Into The ... 2th, 2024

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