

# Physics Concepts Study Guide

## Distance vs. Displacement

- Distance is the total length of travel
  - Measured in meters
- Displacement is the change in position with direction
  - Measured in meters
  - Displacement = final position - initial position
  - $\Delta X = X_f - X_i$



## Speed and Velocity

- Average Speed is the total distance over time
  - o Measured in meters per second (m/s)
- Average Velocity is the displacement over total time
  - o Measured in meters per second (m/s)
  - o  $V_{avg} = \Delta X / \Delta t = (X_f - X_i) / (t_f - t_i)$
- Instantaneous Velocity is the displacement over time
  - o The velocity at a certain instant of time
  - o Measured in meters per second (m/s)
- Note: When velocity is constant, the average velocity is equal to the instantaneous velocity at any time.

## Acceleration

- Average acceleration is the rate of change of velocity with time
  - o Measured in m/s<sup>2</sup>
  - o  $A_{avg} = \Delta V / \Delta t = (V_f - V_i) / (t_f - t_i)$
- Instantaneous Acceleration is the velocity per time
  - o The acceleration at a certain instant of time
  - o Measured in m/s<sup>2</sup>
- Does not depend on mass

## Variations of equations:

$$V_{avg} = \frac{1}{2} (V_i + V_f) \qquad V_f = V_i + at \text{ (when } t_i = 0)$$

$$\Delta X = V_i t + \frac{1}{2} at^2 \qquad X_f = X_i + V_i t + \frac{1}{2} at^2$$

$$\Delta X = V_i t + \frac{1}{2} at^2 \qquad V_f^2 = V_i^2 + 2a(X_f - X_i) \leftarrow \text{when don't have time}$$

- \* Note: When linear equations are vertical, accelerations will always be 9.81 m/s<sup>2</sup> DOWN
- When an object is thrown vertically upward then its speed on returning to its original starting point is the same as its initial speed.

## Vectors

- Any quantity that refers to both a magnitude (number) and a direction
  - Displacement and Velocity are examples of vectors
- In projectile launch problems:



# Conceptual Physics Guide 34

**J Dewey**



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Conceived as a series of more or less autonomous essays the present book critically exposes the initial developments of continuum thermo mechanics in a post Newtonian period extending from the creative works of the Bernoullis to the First World war i e roughly during first the Age of reason and next the Birth of the modern world The emphasis is rightly placed on the original contributions from the Continental scientists the Bernoulli family Euler d Alembert Lagrange Cauchy Piola Duhamel Neumann Clebsch Kirchhoff Helmholtz Saint Venant Boussinesq the Cosserat brothers Caratheodory in competition with their British peers Green Kelvin Stokes Maxwell Rayleigh Love It underlines the main breakthroughs as well as the secondary ones It highlights the role of scientists who left essential prints in this history of scientific ideas The book shows how the formidable developments that blossomed in the twentieth century and perused in a previous book of the author in the same Springer Series Continuum Mechanics through the Twentieth Century Springer 2013 found rich compost in the constructive foundational achievements of the eighteenth and nineteenth centuries The pre WWI situation is well summarized by a thorough analysis of treatises Appell Hellinger published at that time English translations by the author of most critical texts in French or German are given to the benefit of the readers

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