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Goldstein Classical Mechanics Notes. Michael Good. May 30, 2004. 1 Chapter 1: Elementary Principles. 1.1 Mechanics of a Single Particle. Classical mechanics incorporates special relativity. Classical refers to the con-tradistinction to quantum mechanics. Velocity: $v = dr/dt$. Linear momentum: $p = mv$. Force: $F = dp/dt$.

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Since Mechanics provides good illustrations of the physical meaning of the "derivative" and the "integral", we introduce and explain these mathematical notions in the appropriate context. At no extra charge the reader who is not familiar with vector notation and vector algebra will find a discussion of those topics in Appendix A. iv

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In physics, mathematics, and related fields, a wave is a propagating dynamic disturbance (change from equilibrium) of one or more quantities, sometimes as described by a wave equation. In physical waves, at least two field quantities in the wave medium are involved. Waves can be periodic, in which case those quantities oscillate repeatedly about an equilibrium (resting) value at some frequency.

Wave - Wikipedia

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