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Animated Figures Dispersion of a spike due to centered 2nd-order space differencing (Note the 2-delta waves have zero phase speed and a negative group velocity.) Fig. 3.6a; distortion of spike due to 1st, 2nd or 4th order space

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Fluid motion is governed by the Navier Stokes equations, a set of coupled and nonlinear partial differential equations derived from the basic laws of conservation of mass, momentum and energy.

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