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Reading assignments are from Taylor, Classical Mechanics, unless otherwise indicated. Lecture Notes. Notes from each lecture can be found here for Section 3341 and Section 4441. Homework Assignments. Assignments are typically due on Mondays at the beginning of class. Late homework will not be accepted.

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analytic solutions, so approximation and numerical techniques must be used. Fractional space

derivatives are used to model anomalous diffusion or dispersion, where a particle plume spreads at a rate inconsistent with the classical Brownian motion model. When a fractional derivative replaces the second

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