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What is Fluid Dynamics? Statics, Dynamics, and Surface Tension. Forces On, and Within, a Flowing Medium. Conservation of Mass and Momentum in a Continuous Fluid. Dimensional Analysis and Dynamic Similarity. Nearly Parallel Flows. Unsteady Flows. The Stream Function. Turbulent Flow and the Laminar Boundary Layer. Flow through Porous Media.

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Introduction to Fluid Dynamics. T.J. PEDLEY. Department of Applied Mathematics and Theoretical Physics, University of Cambridge, Silver St., Cambridge CB3 9EW, U.K.*

SUMMARY: The basic equations of fluid mechanics are stated, with enough derivation to make them plausible but without rigour.

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