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acceleration analysis apply approximate area integral assume average Bernoulli's equation boundary condition boundary layer Chap constant continuity equation control volume cross-sectional area curve cylinder density derivative determine differential equations dimensionless divergence theorem drag coefficient energy equation equations of motion experimental expression flat plate fluid depth friction factor function given by Eq gradient hydraulic jump illustrated in Fig incompressible flow ...

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Fluid statics or hydrostatics is the branch of fluid mechanics that studies fluids at rest. It embraces the study of the conditions under which fluids are at rest in stable equilibrium ; and is contrasted with fluid dynamics, the study of fluids in motion.

Fluid mechanics - Wikipedia

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An excellent book for both introductory and certain advanced level fluid mechanics. Excellent coverage is given to fundamentals and the book is very easy to follow. The book gradually builds up the fundamentals to a point beyond which a student of fluid mechanics can study advanced topics by himself.

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Text: Introduction to Fluid Mechanics. S. Whitaker. R.E. Kreiger Publishing Co. 1982. Grading: Two midterms 20% each, final exam 40%, homework 20% (due class period after assigned, no credit if late). Brief Course Outline: Axioms of Fluid Mechanics Mass and Momentum Principles, Vector Invariance, Stress Vector, Stress Tensor. Statics

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Whitaker is a pioneer in the development of volume averaging theories for flow and transport in porous media. He talks about events that shaped his interests and scholarship. [https://www.youtube ...](https://www.youtube...)

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