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## FELIPE MICAELA

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Introduction to fluid mechanics by Stephen Whitaker, 1981, Krieger edition, in English - Reprint ed. 1981 w/corrections.

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### **Introduction to fluid mechanics (Book, 1968)**

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(PDF) Introduction to Fluid Mechanics | Whitaker, Stephen - Academia.edu This book is intended for use in an introductory course in fluid mechanics. The student is expected to have completed two years of college mathematics and to be familiar with ordinary differential equations, partial differentiation, multiple

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*Introduction to Fluid Mechanics by Stephen Whitaker - Alibris* 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.

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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.

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Introduction to Fluid Mechanics 3.5 · Rating details · 4 Ratings · 0 Reviews. Designed to provide a rigorous foundation in fluid mechanics for applications in civil, mechanical, chemical, and hydraulic engineering, this book assumes a sophomore-level background in differential calculus, Taylor series, and the elements of vector analysis.

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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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