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Since 1974, Viscous Fluid Flow has been known for its academic rigor and effectiveness at serving as a convenient "one-stop shop" for those interested in expanding their knowledge of the rich and evolving field of fluid mechanics. The fourth edition contains important updates and over 200 new references while maintaining the tradition of fulfilling the role of a senior or first-year graduate textbook on viscous motion with a well-balanced mix of engineering applications. Students are expected to understand the basic foundations of fluid mechanics, vector calculus, partial differential equations, and rudimentary numerical analysis. The material can be selectively presented in a one-semester course or, with more extensive coverage, in two (or even three) semesters.

"With the appearance and fast evolution of high performance materials, mechanical, chemical and process engineers cannot perform effectively without fluid processing knowledge. The purpose of this book is to explore the systematic application of basic engineering principles to fluid flows that may occur in fluid processing and related activities. In Viscous Fluid Flow, the authors develop and rationalize the mathematics behind the study of fluid mechanics and examine the flows of Newtonian fluids. Although the material deals with Newtonian fluids, the concepts can be easily generalized to non-Newtonian fluid mechanics. The book contains many examples. Each chapter is accompanied by problems where the chapter theory can be applied to produce characteristic results. Fluid mechanics is a fundamental and essential element of advanced research, even for those working in different areas, because the principles, the equations, the analytical, computational and experimental means, and the purpose are common.

The second edition of this textbook sees additions and deletions but no philosophical change. The basic outline of eleven chapters and five appendixes remains the same. The triad of differential, integral, and experimental approaches is retained. There are now more problem exercises and fully worked examples. The informal, student-oriented style is retained.

This book provides senior undergraduates who are already familiar with inviscid fluid dynamics with some of the basic facts about the modelling and analysis of viscous flows.

A student textbook which makes extensive use of simple theories to predict and correlate fluid motions. Emphasis is placed on the identification or derivation of relevant models and conditions, and on the development of skill in deriving theoretical solutions for problems by example and practice.