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Frank M White is Professor Emeritus of Mechanical and Ocean Engineering at the University of Rhode Island. He studied at Georgia Tech and M.I.T. He studied at Georgia Tech and M.I.T. In 1966 he helped found, at URI, the first department of ocean engineering in the country.

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Professor White has always had masterful contributions to the field of fluid mechanics. This book is no exception. More geared for learning the fundamentals, this book does a truly excellent job. I highly recommend it for any student learning fluids.

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I'm not saying this book is perfect - the description of the Navier Stokes equations, a fundamental concept in fluid mechanics, skips too many mathematical steps, as White is prone to do - but overall, if you are strong enough in math, this is a very good reference/first time book for fluid mechanics.

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Frank M. White is an American engineer and Professor Emeritus of Mechanical and Ocean Engineering at the University of Rhode Island. He is a professor in the Mechanical Engineering department as well as the Ocean Engineering department – which he helped found in 1966 as the first department of Ocean Engineering in the United States.

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The fourth edition of this text includes the addition of over 500 new problems, divided into categories of applied problems, comprehensive applied problems, design projects, word problems and FE (fundamentals of engineering exam) problems. The book has been given an updated, modern design and includes many useful pedagogical and motivational aids such as a perforated Key Equations Card, boxed equations, and opening chapter photos.

Frank White's "Viscous Fluid Flow, Third Edition" continues to be the market leader in this course area. The text is for a senior graduate level elective in Mechanical Engineering, and has a strong professional and international appeal. Author Frank White is has a strong reputation in the field, his book is accurate, conceptually strong, and contains excellent problem sets. Many of the problems are new to this third edition; a rarity among senior and graduate level textbooks. The references found in the text have been updated and reflect the most current information available. Users will also be interested to find explanations of, and references to ongoing controversies and trends in this course area. Topically speaking, the text contains modern information on technological advances, such as Micro- and Nano-technology, Turbulence Modeling, Computational Fluid Dynamics (CFD), and Unsteady Boundary Layers.

This book aims to balance three separate approaches - integral, differential and experimental - to provide a foundation for fluid mechanics concepts and

applications. After covering the basics, it moves on to applications, with chapters on ducts, compressible flow, open channel flow and turbomachinery.

Through ten editions, Fox and McDonald's Introduction to Fluid Mechanics has helped students understand the physical concepts, basic principles, and analysis methods of fluid mechanics. This market-leading textbook provides a balanced, systematic approach to mastering critical concepts with the proven Fox-McDonald solution methodology. In-depth yet accessible chapters present governing equations, clearly state assumptions, and relate mathematical results to corresponding physical behavior. Emphasis is placed on the use of control volumes to support a practical, theoretically-inclusive problem-solving approach to the subject. Each comprehensive chapter includes numerous, easy-to-follow examples that illustrate good solution technique and explain challenging points. A broad range of carefully selected topics describe how to apply the governing equations to various problems, and explain physical concepts to enable students to model real-world fluid flow situations. Topics include flow measurement, dimensional analysis and similitude, flow in pipes, ducts, and open channels, fluid machinery, and more. To enhance student learning, the book incorporates numerous pedagogical features including chapter summaries and learning objectives, end-of-chapter problems, useful equations, and design and open-ended problems that encourage students to apply fluid mechanics principles to the design of devices and systems.

For Fluid Mechanics courses found in Civil and Environmental, General Engineering, and Engineering Technology and Industrial Management departments. Fluid Mechanics is intended to provide a comprehensive guide to a full understanding of the theory and many applications of fluid mechanics. The text features many of the hallmark pedagogical aids unique to Hibbeler texts, including its student-friendly, clear organisation. The text supports the development of student problem-solving skills through a large variety of problems, representing a broad range of engineering disciplines that stress practical, realistic situations encountered in professional practice, and provide varying levels of difficulty. The text offers flexibility in that basic principles are covered in chapters 1-6, and the remaining chapters can be covered in any sequence without the loss of continuity. Updates to the 2nd Edition result from comments and suggestions from colleagues, reviewers in the teaching profession, and many of the author's students, and include expanded topic coverage and new Example and Fundamental Problems intended to further students' understanding of the theory and its applications.

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