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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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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 eighth edition of Fluid Mechanics offers students a clear and comprehensive presentation of the material that demonstrates the progression from physical concepts to engineering applications. The book helps students to see the practical importance of fluid mechanics fundamentals. The wide variety of topics gives instructors many options for their course and is a useful resource to students long after graduation. The problem-solving approach is presented at the start of the book and carefully integrated in all examples. Students can progress from general examples to those involving design, multiple steps, and computer usage. New To The Eighth Edition Over 20 new problems per chapter; more than 500 in total New subsection on laminar-flow minor losses, appropriate for micro- and nano-tube flows Additional discussion of the Kline-Fogelman airfoil, extremely popular now for model aircraft New supersonic wave photographs added New subsection on the water-channel compressible flow analogy New problems assigned to find the oblique wave angle for supercritical water flow past a wedge An expanded discussion of wind turbines, with examples and problems taken from the author's own experience Supplements The following supplements are related to users of this SI edition. Solutions Manual The Solutions Manual that accompanies this book offers typeset, one-per-page solutions with detail explanations, to end-of-chapter problems. Powerpoint Slides PowerPoint presentation slides for all chapters in the text are available for use in lectures.

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.

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 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.

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