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This fifth edition of Fluid Mechanics by re-nowned authors namely Dr John Douglas, Dr Janusz Gasiorek, Prof John Swaffield and Dr Lynne Jack provides an excellent and comprehensive principles of the subject which are clear and extensive. For that matter the textbook has become a core book in most Engineering disciplines for both students and lecturers. All the fundamental principles of Fluid Mechanics are explored in a way that excites and reinforces new ideas in the mind of the reader. It is a ...

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Written for courses in Fluid Mechanics in Civil and Mechanical Engineering, this text covers the fundamental principles of fluid mechanics, as well as specialist topics in more depth. The fundamental material relates to all engineering disciplines that require fluid mechanics. As in previous editions this book demonstrates the link between theory and practice with excellent examples and computer programs. The programs help students perform 3 types of calculations; relatively simple calculations, calculations designed to provide solutions for steady state system operation, and unsteady flow simulations.

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understanding and technique. Computer assisted problems, some suitable for projects, are also included. The book is structured to make learning the subject easy; there is a natural progression from core topics to more advanced ones and hard topics are treated with particular care. A theme of the book is the importance of conservation principles. These appear first in vectorial mechanics where they are proved and applied to problem solving. They reappear in analytical mechanics, where they are shown to be related to symmetries of the Lagrangian, culminating in Noether's theorem.

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