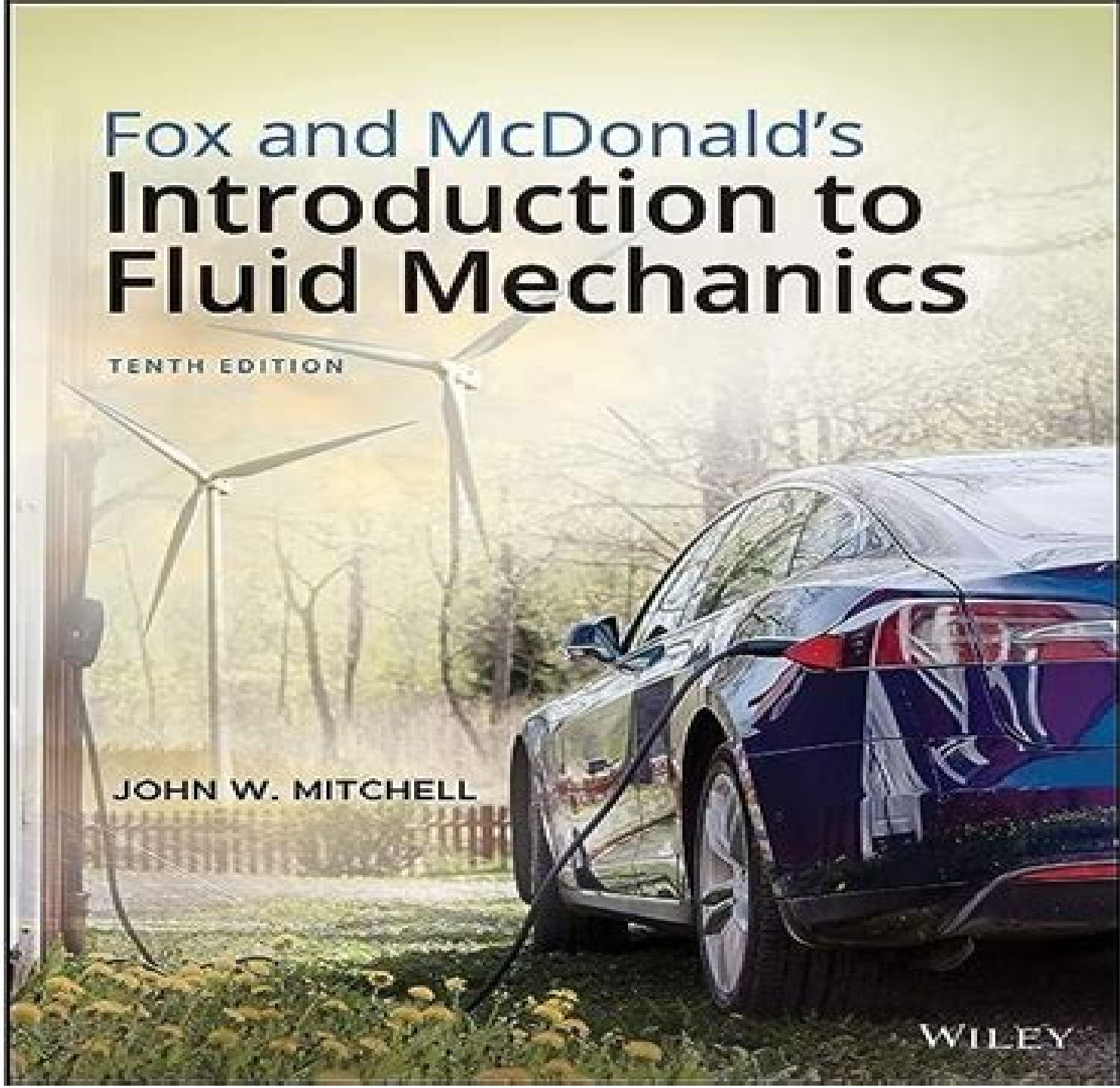


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for Fox and Mcdonald's Introduction to Fluid Mechanics, 9th Edition Philip J. Pritchard, John C. Leylegian, Rajesh Bhaskaran, 2013-11-19 Fox and McDonald's Introduction to Fluid Mechanics John W. Mitchell, Robert W. Fox, Alan T. McDonald, 2020-01-23 This text is written for an introductory course in fluid mechanics Our approach to the subject emphasizes the physical concepts of fluid mechanics and methods of analysis that begin from basic principles One primary objective of this text is to help users develop an orderly approach to problem solving Thus we always start from governing equations state assumptions clearly and try to relate mathematical results to corresponding physical behavior We emphasize the use of control volumes to maintain a practical problem solving approach that is also theoretically inclusive **An**

Introduction to Compressible Flows with Applications José Pontes, Norberto Mangiavacchi, Gustavo R. Anjos, 2019-12-02

This book offers a concise and practical survey of the principles governing compressible flows along with selected applications. It starts with derivation of the time dependent three dimensional equation of compressible potential flows and a study of weak waves including evaluation of the sound speed in gases. The following chapter addresses quasi one dimensional flows, the study of normal shock waves and flow in ducts with constant cross section subjected to friction and or heat transfer. It also investigates the effects of friction and heat transfer in ducts with variable cross section. The chapter ends by pointing to the analogy between one dimensional compressible flows and open channel hydraulics. Further the book discusses supersonic flows including the study of oblique shock waves and supersonic flows over corners and wedges. It also examines Riemann problems, numerical resolution of the wave equation and of nonlinear hyperbolic problems including propagation of strong waves. A subsequent chapter focuses on the small perturbation theory of subsonic, transonic and supersonic flows around slender bodies aligned or almost aligned to the uniform inflow. In particular it explores subsonic and supersonic flows over a wavy wall. Lastly an appendix with a short derivation of the Fluid Mechanics basic equations is included. The final chapter addresses the problem of transonic flows where both subsonic and supersonic are present. Lastly an appendix with a short derivation of the Fluid Mechanics basic equations is included. Illustrated with several practical examples, this book is a valuable tool to understand the most fundamental mathematical principles of compressible flows. Graduate Mathematics, Physics and Engineering students as well as researchers with an interest in the aerospace sciences benefit from this work.

Fox and McDonald's Introduction to Fluid Mechanics Fox, 2019-12-12 Introduction to Fluid Mechanics William S.

Janna, 2015-09-18. Introduction to Fluid Mechanics Fifth Edition uses equations to model phenomena that we see and interact with every day. Placing emphasis on solved practical problems, this book introduces circumstances that are likely to occur in practice, reflecting real life situations that involve fluids in motion. It examines the equations of motion for turbulent flow, the flow of a nonviscous or inviscid fluid and laminar and turbulent boundary layer flows. The new edition contains new sections on experimental methods in fluids, presents new and revised examples and chapter problems and includes problems utilizing computer software and spreadsheets in each chapter. The book begins with the fundamentals, addressing fluid statics and describing the forces present in fluids at rest. It examines the forces that are exerted on a body moving through a fluid, describes the effects that cause lift and drag forces to be exerted on immersed bodies and examines the variables that are used to mathematically model open channel flow. It discusses the behavior of fluids while they are flowing, covers the basic concepts of compressible flow, flowing gases and explains the application of the basic concepts of incompressible flow in conduits. This book presents the control volume concept, the continuity, momentum, energy and Bernoulli equations and the Rayleigh-Buckingham pi and inspection methods. It also provides friction factor equations for the Moody diagram and includes correlations for coiled and internally finned tubes. In addition, the author concludes each chapter with a problems

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Dynamic Stability of Hydraulic Gates and Engineering for Flood Prevention Ishii, Noriaki,Anami, Keiko,Knisely, Charles W.,2017-08-11 Hydraulic gates are utilized in multiple capacities in modern society As such the failure of these gates can have disastrous consequences and it is imperative to develop new methods to avoid these occurrences Dynamic Stability of Hydraulic Gates and Engineering for Flood Prevention is a critical reference source containing scholarly research on engineering techniques and mechanisms to decrease the failure rate of hydraulic gates Including a range of perspectives on topics such as fluid dynamics vibration mechanisms and flow stability this book is ideally designed for researchers academics engineers graduate students and practitioners interested in the study of hydraulic gate structure

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Measurement in Fluid Mechanics Stavros Tavoularis,Jovan Nedić,2024-04-11 Revised and expanded this new edition will equip readers with a robust and practical understanding of experimental fluid mechanics

Biomimetics Bharat Bhushan,2016-02-19 This

revised updated and expanded new edition presents an overview of biomimetics and biologically inspired structured surfaces It deals with various examples of biomimetics which include surfaces with roughness induced superomniphobicity self cleaning antifouling and controlled adhesion The focus in the book is on the Lotus Effect Salvinia Effect Rose Petal Effect Oleophobic philic Surfaces Shark Skin Effect and Gecko Adhesion This new edition also contains new chapters on the butterfly wing effect bio and inorganic fouling and structure and Properties of Nacre and structural coloration

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