

Basic equations of Fluid Mechanics

- **Mass conservation** (commonly called the **continuity eqn.**)

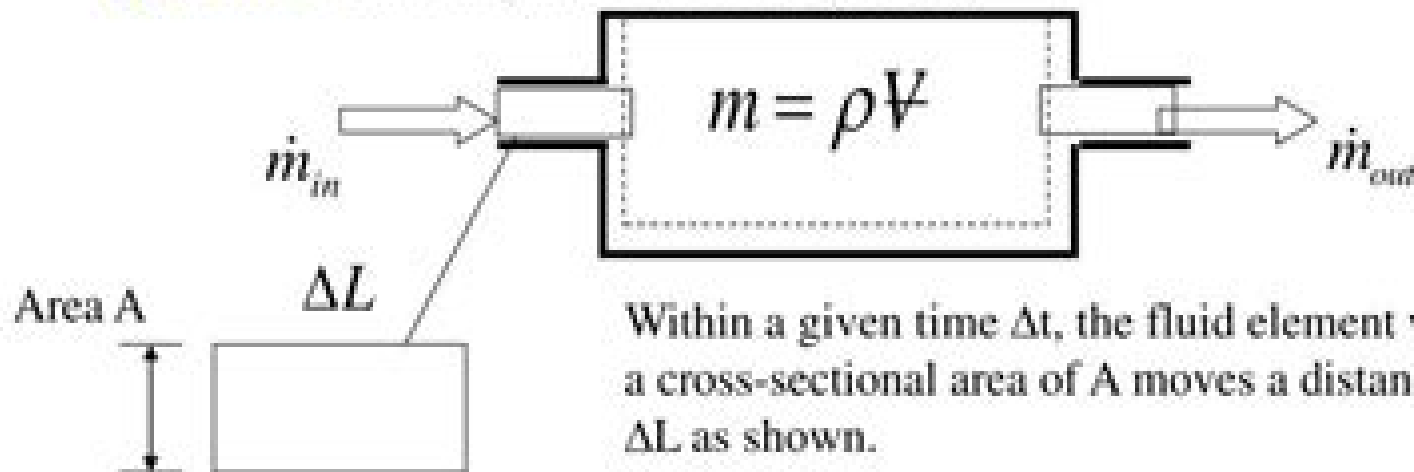
➤ The rate of mass stored = the rate of mass in - the rate of mass out

$$\frac{dm}{dt} = \dot{m}_{in} - \dot{m}_{out}$$

Consider fluid moving in & out of a tank as shown below.

Define the region of interest or system by the dashed lines.

(**Question:** Is it an open or a closed system?)



Within a given time Δt , the fluid element with a cross-sectional area of A moves a distance of ΔL as shown.

The mass flow rate can be represented as

$$\dot{m} = \frac{\Delta m}{\Delta t} = \rho A \frac{\Delta L}{\Delta t} = \rho A V$$

Basic Fluid Mechanics

J Ma



Basic Fluid Mechanics:

Fundamentals of Fluid Mechanics Joseph A. Schetz, Allen E. Fuhs, 1999 Basic fluid dynamic theory and applications in a single authoritative reference The growing capabilities of computational fluid dynamics and the development of laser velocimeters and other new instrumentation have made a thorough understanding of classic fluid theory and laws more critical today than ever before *Fundamentals of Fluid Mechanics* is a vital repository of essential information on this crucial subject It brings together the contributions of recognized experts from around the world to cover all of the concepts of classical fluid mechanics from the basic properties of liquids through thermodynamics flow theory and gas dynamics With answers for the practicing engineer and real world insights for the student it includes applications from the mechanical civil aerospace chemical and other fields Whether used as a refresher or for first time learning *Fundamentals of Fluid Mechanics* is an important new asset for engineers and students in many different disciplines *Basic Fluid Mechanics* J J Sharp, 2013-09-11 BASIC Fluid Mechanics combines the application of BASIC programming with fluid mechanics Topics covered in this book include the fundamentals of the BASIC computer language properties of fluids fluid statics kinematics and conservation of energy Force and momentum viscous flow flow measurement and dimensional analysis and similarity are also considered This book is comprised of nine chapters and begins with a brief introduction to the application of BASIC The discussion then turns to the various properties of a fluid and the differences between fluids and solids The chapters that follow explore fluid statics kinematics and conservation of energy The Euler and Bernoulli equations that are used to express the principle of conservation of energy when applied to fluids are highlighted and calculations for force and momentum are presented The text also considers laminar flow between parallel plates and in circular tubes as well as the techniques for measuring flow The final chapter describes the principles of dimensional analysis and similarity methods Worked examples developing programs for the solution of typical problems are provided at the end of each chapter This monograph will be useful to students in an undergraduate program and practicing engineers who are attempting to get to grips with modern computational procedures **Fundamental Mechanics of Fluids, Third Edition** Iain G. Currie, I.G. Currie, 2002-12-12 Retaining the features that made previous editions perennial favorites *Fundamental Mechanics of Fluids Third Edition* illustrates basic equations and strategies used to analyze fluid dynamics mechanisms and behavior and offers solutions to fluid flow dilemmas encountered in common engineering applications The new edition contains completely reworked line drawings revised problems and extended end of chapter questions for clarification and expansion of key concepts Includes appendices summarizing vectors tensors complex variables and governing equations in common coordinate systems Comprehensive in scope and breadth the Third Edition of *Fundamental Mechanics of Fluids* discusses Continuity mass momentum and energy One two and three dimensional flows Low Reynolds number solutions Buoyancy driven flows Boundary layer theory Flow measurement Surface waves Shock waves **Basic Fluid Mechanics** David C. Wilcox, 2000

Basic Fluid Mechanics J. Lister Robinson, 1963 **Fluid Mechanics (Vol. 1)** Shiv Kumar, 2022-07-20 This book provides the fundamental knowledge allowing students in engineering and natural sciences to enter fluid mechanics and its applications in various fields where fluid flows need to be dealt with This textbook is written for the introductory course of fluid mechanics for students at the undergraduate and postgraduate levels Volume 1 of this textbook contains seven chapters to help build the basic understanding of the subject matter It adequately covers the properties of fluids pressure and its measurement hydrostatic forces on surface buoyancy and floatation kinematics of fluid motion dynamics of fluid flow and dimensional and model analysis The concepts are supported by numerous solved examples and multiple choice questions to aid self learning in students The textbook also contains illustrated diagrams for better understanding of the concepts The book is extremely useful for the undergraduate and postgraduate students of engineering and natural sciences **Fluid and Thermodynamics** Kolumban Hutter, Yongqi Wang, 2016-06-10 This first volume discusses fluid mechanical concepts and their applications to ideal and viscous processes It describes the fundamental hydrostatics and hydrodynamics and includes an almanac of flow problems for ideal fluids The book presents numerous exact solutions of flows in simple configurations each of which is constructed and graphically supported It addresses ideal potential Newtonian and non Newtonian fluids Simple yet precise solutions to special flows are also constructed namely Blasius boundary layer flows matched asymptotics of the Navier Stokes equations global laws of steady and unsteady boundary layer flows and laminar and turbulent pipe flows Moreover the well established logarithmic velocity profile is criticised Modern Fluid Dynamics Clement Kleinstreuer, 2009-12-02 This textbook covers essentials of traditional and modern fluid dynamics i e the fundamentals of and basic applications in fluid mechanics and convection heat transfer with brief excursions into fluid particle dynamics and solid mechanics Specifically it is suggested that the book can be used to enhance the knowledge base and skill level of engineering and physics students in macro scale fluid mechanics see Chaps 1 5 and 10 followed by an introductory excursion into micro scale fluid dynamics see Chaps 6 to 9 These ten chapters are rather self contained i e most of the material of Chaps 1 10 or selectively just certain chapters could be taught in one course based on the students background Typically serious seniors and first year graduate students form a receptive audience see sample syllabus Such as target group of students would have had prerequisites in thermodynamics fluid mechanics and solid mechanics where Part A would be a welcomed refresher While introductory fluid mechanics books present the material in progressive order i e employing an inductive approach from the simple to the more difficult the present text adopts more of a deductive approach Indeed understanding the derivation of the basic equations and then formulating the system specific equations with suitable boundary conditions are two key steps for proper problem solutions Basic Fluid Mechanics C P Kothandaraman, R Rudramoorthy, **Fluid Mechanics** Shiv Kumar, 2015

Basic Fluid Mechanics Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Basic Fluid Mechanics**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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