



# Problem 2

A piston moves without friction in a cylinder of section  $S_1$  and diameter  $d_1 = 4$  cm filled with water. The piston is pushed by a force  $F$  of intensity 62.84 Newtons at a constant speed  $V_1$ . The fluid can escape towards the outside by a cylinder of section  $S_2$  and diameter  $d_2 = 1$  cm at a speed  $V_2$ , pressure  $P_2 = P_{atm} = 1$  bar.

$S_1$   
 $d_1 = 4\text{cm}$   
 $\rho = 1000 \frac{\text{kg}}{\text{m}^3}$   
 $F = 62,84 \text{ N}$   
 $d_2 = 1\text{cm}$   
 proj'x

$P_1 \propto F, P_0, (d_1)$

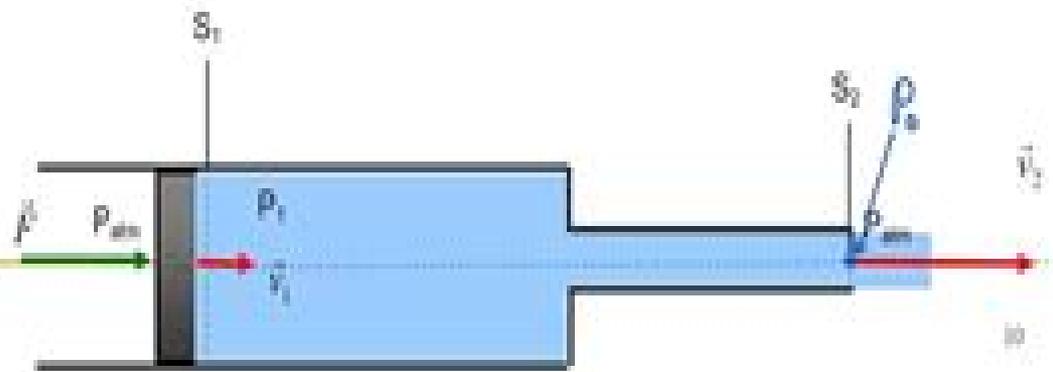


$\sum \vec{F}_x = \vec{F}_0 + \vec{F} + \vec{F}_w = m\vec{a} = \vec{0} \quad (v = \text{const})$

$F + F_0 - F_w = 0$   
 $F + P_0 \times S_1 - P_1 S_1 = 0$

$$P_1 = \frac{F + P_0 \times \pi \left(\frac{d_1}{2}\right)^2}{\pi \left(\frac{d_1}{2}\right)^2}$$

- 1) Determine the pressure  $P_1$  of the fluid at the level of section  $S_1$  as a function of  $F$ ,  $P_{atm}$  and  $d_1$ .
- 2) Determine  $V_2$  as a function of  $P_1$ ,  $P_{atm}$  and  $d_1$ .



# Solving Problems In Fluid Dynamics

**RJ Alexander**



## **Solving Problems In Fluid Dynamics:**

**Solving Problems in Fluid Dynamics** George Joseph Sharpe,1994-01-01 The study of fluid dynamics forms an essential part of many engineering courses and plays an integral part of applying theory to practice The material incorporated into this text is suitable for use by advanced undergraduate and postgraduate engineering students

**Solving Problems in Fluid Mechanics** John F. Douglas,R. D. Matthews,1996 This second volume of two aims to help prepare students of fluid mechanics for their examinations by presenting a clear explanation of theory and application in the form of solutions to typical examination and assignment type questions Each chapter comprises start of chapter learning objectives a summary of basic theory end of chapter summaries a range of worked examples a selection of problems with answers and assignments to encourage further practice and consolidate understanding

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*Fluid Mechanics/Dynamics Problem Solver* , Thorough coverage is given to fluid properties statics kinematics pipe flow dimensional analysis potential and vortex flow drag and lift channel flow hydraulic structures propulsion and turbomachines

**Solving Problems in Fluid Mechanics** John F. Douglas,R. D. Matthews,1996 [Fluid Mechanics](#) Egon Krause,2005-12-08 Despite dramatic advances in numerical and experimental methods of fluid mechanics the fundamentals are still the starting point for solving flow problems This textbook introduces the major branches of fluid mechanics of incompressible and compressible media the basic laws governing their flow and gas dynamics Fluid Mechanics demonstrates how flows can be classified and how specific engineering problems can be identified formulated and solved using the methods of applied mathematics The material is elaborated in special applications sections by more than 200 exercises and separately listed solutions The final section comprises the Aerodynamics Laboratory an introduction to experimental methods treating eleven flow experiments This class tested textbook offers a unique combination of introduction to the major fundamentals many exercises and a detailed description of experiments

**2500 Solved Problems in Fluid Mechanics and Hydraulics** Jack B. Evett,1989

**Computational Methods for Fluid Dynamics** Joel H. Ferziger,Milovan Peric,2012-12-06 Computational fluid dynamics commonly known under the acronym CFD is undergoing significant expansion in terms of both the number of courses offered at universities and the number of researchers active in the field There are a number of software packages available that solve

fluid flow problems the market is not quite as large as the one for structural mechanics codes in which the use of finite element methods is well established The lag can be explained by the fact that CFD problems are in general more difficult to solve However CFD codes are slowly being accepted as design tools by industrial users At present users of CFD need to be fairly knowledgeable and this requires education of both students and working engineers The present book is an attempt to fill this need It is our belief that to work in CFD one needs a solid background in fluid mechanics and numerical analysis significant errors have been made by people lacking knowledge in one or the other We therefore encourage the reader to obtain a working knowledge of these subjects before entering into a study of the material in this book Because different people view numerical methods differently and to make this work more self contained we have included two chapters on basic numerical methods in this book The book is based on material offered by the authors in courses at Stanford University the University of Erlangen Niirnberg and the University of Hamburg

**A Text Book of Fluid Mechanics and Hydraulic Machines** Bansal,2005-12-30 Solving Problems in Fluid Mechanics John Francis Douglas,1986 Engineering Fluid Mechanics Clayton T. Crowe,Donald F. Elger,John A. Roberson,2005-11-18 Error free The authors have taken great pains to check the accuracy of all calculations throughout the text Readability This text has established a reputation for clarity and the ease with which students can grasp the material with minimal input from the instructor Supporting Illustrations further support and facilitate student comprehension Basic concepts are explained with physical arguments A physical visual approach aids the student in gaining an intuitive understanding of the principles of fluid dynamics Numerous worked out examples in the text Students can use the examples as a basis for solving problems Design problems Applying theoretical principles in practical designs helps develop the student s engineering creativity Appropriate coverage of mathematics The text s treatment of mathematics is consistent with the capability of the typical undergraduate student For example the concept of irrotationality and the Bernoulli equation in irrotational flow is presented with a minimum use of partial differential equations This concept is made more visual and comprehensible to the student More advanced mathematical formulations are available in the text for use at the instructor s discretion

*Solving Problems in Fluid Mechanics* John F. Douglas,R. Matthews,1997-01 colin *Solution of Problems in Fluid Mechanics* John F. Douglas,1975 **Engineering Fluid Mechanics, International Adaptation** Donald F. Elger,Barbara A. LeBret,Clayton T. Crowe,John A. Roberson,2022-05-03 Engineering Fluid Mechanics 12th edition guides students from theory to application emphasizing skills like critical thinking problem solving and modeling to apply fluid mechanics concepts to solve real world engineering problems The essential concepts are presented in a clear and concise format while abundant illustrations charts diagrams and examples illustrate complex topics and highlight the physical reality of fluid dynamics applications The text emphasizes on technical derivations presenting derivations of main equation in a step by step manner and explaining their holistic meaning in words The Wales Wood Model is used throughout the text to solve numerous example problems This International

Adaptation comes with some updates that enhance and expand certain concepts and some organizational changes The edition provides a wide variety of new and updated solved problems real world engineering examples and end of chapter homework problems and has been completely updated to use SI units The text though written from civil engineering perspective adopts an interdisciplinary approach which makes it suitable for engineering students of all majors who are taking a first or second course in fluid mechanics

1000 Solved Problems in Fluid Mechanics (includes Hydraulic Machines) K. Subramanya, 2005

Solution of Problems in Fluid Mechanics John F. Douglas, 1967

**Schaum's Outline of Fluid Dynamics** William F. Hughes, John A. Brighton, 1999-07-19 Aimed at undergraduates and graduate engineering students this book covers a broad spectrum of fluid mechanics for beginners and more specialized topics like supersonic flow for advanced students

**Solving Practical Engineering Mechanics Problems** Sayavur I. Bakhtiyarov, 2018-04-10

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