

Chapter 2 : Pressure and Head

- 2.1 a. From eqn. 2.4 : $p_2 - p_1 = -\rho g(z_2 - z_1)$ and taking sea level as datum point 1, then :
 $p_1 = 0 \text{ Nm}^{-2}$, $\rho = 1002 \text{ kgm}^{-3}$, $g = 9.81 \text{ ms}^{-2}$, $z_2 = -2000 \text{ m}$ and $z_1 = 0 \text{ m}$.
 $\Rightarrow p_2 - 0 = -1002 \times 9.81 \times (-2000 - 0)$, $\therefore p_2 = 19.66 \text{ MNm}^{-2}$

- b. From eqn. 1.12, we know $K = \rho \frac{dp}{dz}$ and from eqn. 2.17, $p = \rho g z$ giving :

$\rho^2 g dz = K dp$. If it is assumed that z is measured from the surface and is negative as depth increases, and that K is constant over small pressure ranges, we can then integrate

$$\int_{z_1}^{z_2} \frac{g}{K} dz = - \int_{p_1}^{p_2} \frac{1}{\rho^2} dp \Rightarrow \left[\frac{gz}{K} \right]_{z_1}^{z_2} = \left[\frac{1}{\rho} \right]_{p_1}^{p_2}$$

Since we know that $z_1 = 0 \text{ m}$ then, $\frac{gz}{K} = \frac{1}{\rho_2} - \frac{1}{\rho_1} \Rightarrow p_2 = \frac{K\rho_1}{\rho_1 g z + K}$

Integrating, NB $\int \frac{1}{1+ax} dx = \frac{1}{a} \ln(1+ax)$

$$\Rightarrow p_2 - p_1 = -\rho g \frac{K}{\rho_1 g} \ln \left[1 + \frac{\rho_1 g z}{K} \right]_{z=0}^{z_2} \Rightarrow p_2 - p_1 = -K \ln \left(1 + \frac{\rho_1 g z_2}{K} \right)$$

We know that $p_1 = 0 \text{ Nm}^{-2}$, $K = 2.05 \times 10^9 \text{ Nm}^{-2}$, $\rho_1 = 1002 \text{ kgm}^{-3}$ and $z_2 = -2000 \text{ m}$, hence :

$$p_2 - 0 = -2.05 \times 10^9 \ln \left[1 + \frac{1002 \times 9.81 \times (-2000)}{2.05 \times 10^9} \right] \therefore p_2 = 19.75 \text{ MNm}^{-2}$$

- 2.2 a. From eqn. 2.4 : $p_2 - p_1 = -\rho g(z_2 - z_1)$. Taking the free surface as datum point 1 then, $p_1 = 0 \text{ Nm}^{-2}$, $\rho = 1000 \text{ kgm}^{-3}$, $g = 9.81 \text{ ms}^{-2}$, $z_2 = -12 \text{ m}$ and $z_1 = 0 \text{ m}$.
 $\therefore p_2 = 117.72 \text{ kNm}^{-2}$
- b. From eqn. 2.16 : $p = \rho g h + p_{\text{atm}}$, ie Absolute pressure = Gauge pressure + Atmospheric pressure. Here, gauge pressure = 117720 Nm^{-2} and atmospheric pressure = 101000 Nm^{-2} , \therefore **Absolute pressure = 218.72 kNm^{-2}**

- 2.3 a. Specific gravity of oil = $\frac{\rho_{\text{oil}}}{\rho_{\text{H}_2\text{O}}} \Rightarrow 0.8 = \frac{\rho_{\text{oil}}}{1000} \Rightarrow \rho_{\text{oil}} = 800 \text{ kgm}^{-3}$

From eqn. 2.17 : $p = \rho g h$, where $p = 120 \times 10^3 \text{ Nm}^{-2}$, $\rho = 800 \text{ kgm}^{-3}$, $g = 9.81 \text{ ms}^{-2}$, $\Rightarrow 120 \times 10^3 = 800 \times 9.81 \times h$, $\therefore h = 15.3 \text{ m}$

- b. As before, $p = 120 \times 10^3 \text{ Nm}^{-2}$ and $g = 9.81 \text{ ms}^{-2}$, however, $\rho = 1000 \text{ kgm}^{-3}$.

From eqn. 2.17 : $p = \rho g h \Rightarrow 120 \times 10^3 = 1000 \times 9.81 \times h$

$\therefore h = 12.2 \text{ m}$

- 2.4 We know that $1 \text{ bar} = 1 \times 10^5 \text{ Nm}^{-2}$.

From eqn. 2.4 : $p_2 - p_1 = -\rho g(z_2 - z_1)$. Taking the free surface as datum point 1 :
 $p_2 = 1 \times 10^5 \text{ Nm}^{-2}$, $p_1 = 0 \text{ Nm}^{-2}$, $\rho = 600 \text{ kgm}^{-3}$, $g = 9.81 \text{ ms}^{-2}$ and $z_1 = 0 \text{ m}$.

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special purpose computer codes It remains one of the very best resources for understanding numerical methods used in the study of fluid mechanics and heat transfer phenomena Books and Pamphlets, Including Serials and Contributions to Periodicals Library of Congress. Copyright Office,1968 *Characteristics Finite Element Methods in Computational Fluid Dynamics* Joe Iannelli,2006-09-24 This book details a systematic characteristics based finite element procedure to investigate incompressible free surface and compressible flows Several sections derive the Fluid Dynamics equations from first thermo mechanics principles and develop this multi dimensional and infinite directional upstream procedure by combining a finite element discretization with an implicit non linearly stable Runge Kutta time integration for the numerical solution of the Euler and Navier Stokes equations **Solutions Manual to Accompany Fluid Mechanics with Engineering Applications** Robert Long Daugherty,1985 **Engineering Fluid Mechanics Solution Manual** , *Technical Books in Print* ,1966 *Scientific and Technical Aerospace Reports* ,1995 **Solution Manual to Accompany Engineering Fluid Mechanics** Alan Mironer,1979 **Viscous Flow Applications** Carlos A. Brebbia,2013-03-12 The Boundary Element Method has now become a powerful tool of engineering analysis and is routinely applied for the solution of elastostatics and potential problems More recently research has concentrated on solving a large variety of non linear and time dependent applications and in particular the method has been developed for viscous fluid flow problems This book presents the state of the art on the solution of viscous flow using boundary elements and discusses different current approaches which have been validated by numerical experiments Chapter 1 of the book presents a brief review of previous work on viscous flow simulation and in particular gives an up to date list of the most important BEM references in the field Chapter 2 reviews the governing equations for general viscous flow including compressibility The authors present a comprehensive treatment of the different cases and their formulation in terms of boundary integral equations This work has been the result of collaboration between Computational Mechanics Institute of Southampton and Massachusetts Institute of Technology researchers Chapter 3 describes the generalized formulation for unsteady viscous flow problems developed over many years at Georgia Institute of Technology This formulation has been extensively applied to solve aerodynamic problems The Finite Element Method in Heat Transfer and Fluid Dynamics, Second Edition J. N. Reddy,D.K. Gartling,2000-12-20 The numerical simulation of fluid mechanics and heat transfer problems is now a standard part of engineering practice The widespread availability of capable computing hardware has led to an increased demand for computer simulations of products and processes during their engineering design and manufacturing phases The range of fluid mechanics and heat transfer applications of finite element analysis has become quite remarkable with complex realistic simulations being carried out on a routine basis The award winning first edition of The Finite Element Method in Heat Transfer and Fluid Dynamics brought this powerful methodology to those interested in applying it to the significant class of problems dealing with heat conduction incompressible viscous flows and convection heat transfer The Second Edition of this bestselling text continues to provide the

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