2.1 1 (A) no , shear forces present

2 (b)   no , system not homogeneous

3 (c) Could be , neglect contraction & assume normal force only.
No , if true stress state with compression, tension
and shear stresses are accounted for

2.2   Yes,   S/E is intensive $S_2 = \lambda S_1$; $E_2 = \lambda E_1$
$$\frac{S_2}{E_2} = \frac{S_1}{E_1}$$

2.3 $$S = R_o N \left(\frac{E}{E_o}\right)^{1/2} \left(\frac{V}{V_o}\right) \left(\frac{N}{N_o}\right)^{-3/2}$$

$$\frac{1}{T} = \frac{\partial S}{\partial E}\bigg)_{V,N} = R_o N \frac{1}{2} \left(\frac{1}{E E_o}\right)^{1/2} \left(\frac{V}{V_o}\right) \left(\frac{N}{N_o}\right)^{-3/2}$$

$$\frac{P}{T} = \frac{\partial S}{\partial V}\bigg)_{E,N} = \frac{R_o N}{V_o} \left(\frac{E}{E_o}\right)^{1/2} \left(\frac{N}{N_o}\right)^{-3/2}$$

$$\frac{\mu}{T} = \frac{\partial S}{\partial N}\bigg)_{E,V} = -\frac{1}{2} R_o N^{-3/2} \left(\frac{E}{E_o}\right)^{1/2} \cdot N_o^{3/2}$$

Eulers Eq $$S = \frac{1}{T} E + \frac{P}{T} V + \frac{\mu}{T} N$$

$$S = \frac{1}{2} R_o N \left(\frac{E}{E_o}\right)^{1/2} \left(\frac{V}{V_o}\right) \left(\frac{N}{N_o}\right)^{-3/2} + R_o N \frac{V}{V_o} \left(\frac{E}{E_o}\right)^{1/2} \left(\frac{N}{N_o}\right)^{-3/2} - \frac{1}{2} R_o N \left(\frac{E}{E_o}\right)^{1/2} \left(\frac{N_o}{N}\right)^{3/2}$$

$$S = R_o N \frac{V}{V_o} \left(\frac{E}{E_o}\right)^{1/2} \left(\frac{N}{N_o}\right)^{-3/2}$$ which check the original
equation

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necessity of simplified treatments is highlighted and a detailed analysis is made of the assumptions and range of applicability of the incompressible flow model which is then adopted for most of the rest of the book Furthermore the role of the generation and dynamics of vorticity on the development of different flows is emphasized as well as its influence on the characteristics magnitude and predictability of the fluid dynamic loads acting on moving bodies The book is divided into two parts which differ in target and method of utilization The first part contains the fundamentals of fluid dynamics that are essential for any student new to the subject This part of the book is organized in a strictly sequential way i e each chapter is assumed to be carefully read and studied before the next one is tackled and its aim is to lead the reader in understanding the origin of the fluid dynamic forces on different types of bodies The second part of the book is devoted to selected topics that may be of more specific interest to different students In particular some theoretical aspects of incompressible flows are first analysed and classical applications of fluid dynamics such as the aerodynamics of airfoils wings and bluff bodies are then described The one dimensional treatment of compressible flows is finally considered together with its application to the study of the motion in ducts   Verification and Validation in Scientific Computing William L. Oberkampf,Christopher J. Roy,2010-10-14 Advances in scientific computing have made modelling and simulation an important part of the decision making process in engineering science and public policy This book provides a comprehensive and systematic development of the basic concepts principles and procedures for verification and validation of models and simulations The emphasis is placed on models that are described by partial differential and integral equations and the simulations that result from their numerical solution The methods described can be applied to a wide range of technical fields from the physical sciences engineering and technology and industry through to environmental regulations and safety product and plant safety financial investing and governmental regulations This book will be genuinely welcomed by researchers practitioners and decision makers in a broad range of fields who seek to improve the credibility and reliability of simulation results It will also be appropriate either for university courses or for independent study   *Incompressible Flow and the Finite Element Method: Incompressible Flow and the Finite Element Method & Advection-Diffusion and Isothermal Laminar Flow (Combined Edition)* P. M. Gresho,R. L. Sani,Michael S. Engelman,1998-06-18 This comprehensive reference work covers all the important details regarding the application of the finite element method to incompressible flows It addresses the theoretical background and the detailed development of appropriate numerical methods applied to the solution of a wide range of incompressible flows beginning with extensive coverage of the advection diffusion equation in volume one For both this equation and the equations of principal interest the Navier Stokes equations covered in detail in volume two detailed discussion of both the continuous and discrete equations is presented as well as explanations of how to properly march the time dependent equations using smart implicit methods Boundary and initial conditions so important in applications are carefully described and discussed including well posedness The important role played by the pressure so confusing in the past is carefully explained Together

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Solutions of Poisson Equation Within Singly and Doubly Connected Prismatic Domains Milan Michael Yovanovich,1997 **Three-dimensional Modeling of Solution Crystal Growth Via the Finite Element Method** Bhushan Vartak,2001 Incompressible Flow and the Finite Element Method, Volume 1 P. M. Gresho,R. L. Sani,2000-06-22 This comprehensive two volume reference covers the application of the finite element method to incompressible flows in fluid mechanics addressing the theoretical background and the development of appropriate numerical methods applied to their solution Volume One provides extensive coverage of the prototypical fluid mechanics equation the advection diffusion equation For both this equation and the equations of principal interest the Navier Stokes equations covered in detail in Volume Two a discussion of both the continuous and discrete equations is presented as well as explanations of how to properly march the time dependent equations using smart implicit methods Boundary and initial conditions so important in applications are carefully described and discussed including well posedness The important role played by the pressure so confusing in the past is carefully explained The book explains and emphasizes consistency in six areas consistent mass matrix consistent pressure Poisson equation consistent penalty methods consistent normal direction consistent heat flux consistent forces Fully indexed and referenced this book is an essential reference tool for all researchers students and applied scientists in incompressible fluid mechanics **Magnetohydrodynamics Power Generation and Theory** ,1975

Preconditioning and the Limit to the Incompressible Flow Equations Institute for Computer Applications in Science and Engineering,E. Turkel,A. Fiterman,B. Van Leer,1993 *Frontiers of Computational Fluid Dynamics 1994* D. A. Caughey,M. M. Hafez,1994 Frontiers of Computational Fluid Dynamics 1994 Edited by D A Caughey Cornell University Ithaca New York USA M M Hafez University of California Davis USA This book presents the current state of the art of Computational Fluid Dynamics CFD It is dedicated to Antony Jameson in appreciation of his contributions to this field Recent achievements in the various disciplines which contribute to CFD are discussed including grid generation and adaptation finite volume and finite element methods multi dimensional upwind schemes and multigrid convergence acceleration techniques Simulations of inviscid and viscous flows are covered for both compressible and incompressible flows with emphasis on flow control or optimal shape design in fluid mechanics The book consists of 29 contributed chapters which are grouped in six sections covering Design and Optimization of Aerodynamic Configurations Unstructured Grid Techniques Solution of the Euler Equations Solution of the Navier Stokes Equations Applications in Aerodynamics Applications in Hydrodynamics Throughout the book various approaches are critically examined and new directions toward more efficient

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