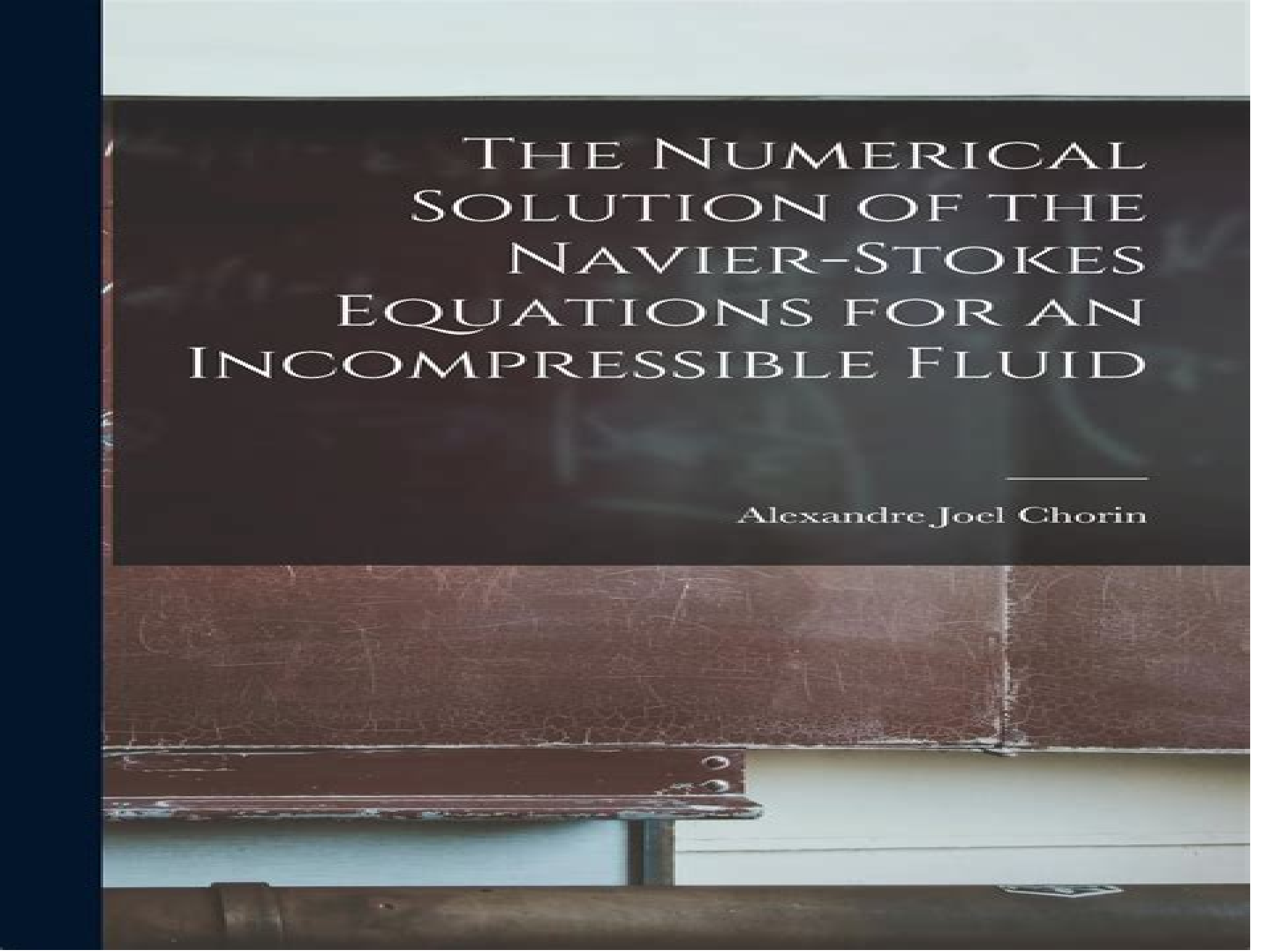


The image features a dark chalkboard with white text. The text is centered and reads 'THE NUMERICAL SOLUTION OF THE NAVIER-STOKES EQUATIONS FOR AN INCOMPRESSIBLE FLUID'. Below the title, there is a horizontal line followed by the author's name 'Alexandre Joel Chorin'. The chalkboard is set against a background that includes a brown leather book cover and a white surface with a metal bracket.

THE NUMERICAL SOLUTION OF THE NAVIER-STOKES EQUATIONS FOR AN INCOMPRESSIBLE FLUID

Alexandre Joel Chorin

Numerical Solution Of The Incompressible Navier Stokes Equations

Hazem Said



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equations is known to be time consuming and expensive hence this research presents some MATLAB codes for obtaining numerical solution of the Navier Stokes equations for incompressible flow through flow cavities using method of lines in three dimensional space 3 D The code treats the laminar flow over a two dimensional backward facing step and the results of the computations over the backward facing step are in excellent agreement with experimental results **A Fully**

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Numerical Solution of the incompressible Navier Stokes INS equations in primitive variables requires special care to ensure that the resulting flow field will satisfy the discrete governing equations DGE However these equations are not satisfied by the existing solution methods thus requiring the need to develop a new method A new method is developed in this work to solve the INS equations in primitive variables The method uses the velocity and pressure gradients as dependent variables compared to velocity and pressure that are used by all other primitive variables methods These new dependent variables require additional constraint to be determined The condition of irrotationality of the gradient of the pressure is employed to give the necessary equations to close the problem Thus the flow field is represented by a new set of equations that when solved together produces a solution that satisfies the DGE of the present method are summarized as follows 1 it eliminates the compatability condition of the pressure equation typical of all pressure based techniques 2 it satisfies the discrete continuity and momentum equations 3 Boundary conditions are physically known for all the dependent variables 4 It eliminates the inversion of the implicit operator typical of the implicit primitive variables formulation 5 Robust stable and more accurate computational codes can be developed Numerical results are obtained for the driven cavity problem using both the explicit and the implicit forms of the method Results are obtained for Reynolds numbers of 100 400 and 1000 These results show that the present method produces a stable solution and that the resulting flow field does satisfy the DGE to machine zero Splitting Methods for the Numerical Solution of the Incompressible Navier-Stokes Equations R. Glowinski,WISCONSIN UNIV-MADISON MATHEMATICS RESEARCH CENTER.,1984

Splitting methods provide efficient tools for solving linear and nonlinear time dependent problems modelled by partial differential equations In this report we discuss the numerical solution of the Navier Stokes equations for incompressible viscous fluids by such methods The splitting permits decoupling the two main difficulties in the problem namely the nonlinearity and the incompressibility Actually these splitting methods have a broad range of applicability and can be applied for example to the solution of eigenvalue problems Originator supplied keywords include operator splitting methods nonlinear least squares preconditioned conjugate gradient algorithms finite element approximations eigenvalue calculation and variational methods **Numerical Solution of Two-dimensional Incompressible Navier-Stokes Equations** S. M. H. Karimian,1994

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