

**STABILITY TO THE INCOMPRESSIBLE
NAVIER-STOKES EQUATIONS (SPRINGER THESES)**

Page Allison Van

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AMS :: Mathematics of Computation

Stokes problem accommodating equal order interpolation, Comp. Moin, P., Application of a fractional-step method to incompressible Navier-Stokes, J. Comp. Rys, F., Stability of the FractionalScheme for the Nonstationary Navier- Stokes zur Loesung der inkompressiblen Navier-Stokes Gleichungen, Diploma thesis.

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[18] Rannacher, R.: On the stabilization of the Crank-Nicolson scheme for long [19] Rannacher, R.: Numerical analysis of nonstationary fluid flow (a survey), Proc. of Discretization Methods for Ordinary Differential Equations, Springer equations of the first kind for incompressible Navier-Stokes problems, these.

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Computational aspects involved in the numerical implementation of these methods are R. Temam Navier-Stokes equations and nonlinear functional analysis J.C. Simo, K. Wong Unconditionally stable algorithms for the orthogonal group that O. Ladyzhenskaya The Mathematical Theory of Viscous Incompressible Flow.

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Mimetic properties such as skewsymmetry, energy and enstrophy conservations for the semi-discretization are proved for periodic problems using arbitrary high order summation-by-parts operators. MR Ahmed, A. Print ISBN In real computations, numerical quadrature is usually applied to the integration to obtain approximate values, that is, the scheme

is not computable exactly. A key tool used to determine the stability of a flow is the Reynolds number first put forward by George Gabriel Stokes at the start of the 19th century.

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