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Wolf von Wahl The Equations of Navier Stokes and Abstract Parabolic Equations Springer Fachmedien Wiesbaden GmbH

Review: Wolf von Wahl, The equations of Navier-Stokes and ...

Time averaging for random nonlinear abstract parabolic equations Bruno, G., Pankov, A., and Pankova, T., Abstract and Applied Analysis, 2000 On the existence of periodic solutions to nonlinear abstract parabolic equations OKOCHI, Hiroko, Journal of the Mathematical Society of Japan, 1988

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Navier-Stokes equations in the whole space R^3 and prove, essentially, that if the direction of the vorticity is Lipschitz continuous in the space variables, during a given time-interval, then the corresponding solution is regular.

The Equations of Navier-Stokes and Abstract Parabolic ...

The Equations of Navier-Stokes and Abstract Parabolic Equations. Authors: Wahl, Wolf von

Review: Wolf von Wahl, The equations of Navier-Stokes and ...

On Unique Continuation for Navier-Stokes Equations Duan, Zhiwen, Han, Shuxia, and Sun, Peipei, Abstract and Applied Analysis, 2014 On the abstract evolution equation of parabolic type Yagi, Atsushi, Osaka Journal of Mathematics, 1977

Controllability of parabolic and Navier-Stokes equations ...

The time optimal control of Navier-Stokes equations April 1997 Systems & Control Letters The maximum principle for the time optimal control of the Navier-Stokes equations in 2-D is established.

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Giga, Y., Solutions for semilinear parabolic equations in L^p and regularity of weak solutions of the Navier Stokes system, J. Differential Equations 62 (2) (1986), 186-212. fluid dynamics - Type of Navier-Stokes equation ...

On paper, of course, the Navier-Stokes equations have a parabolic character because there is a non-zero diffusion term. But, in reality, we say that equations are "hyperbolic" when we mean that they are advection dominated, and "parabolic" when they are diffusion dominated, and the Navier-Stokes equations can be either depending on whether your Reynolds number is large or small.

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Stability of dislocation networks of low angle grain boundaries using a continuum energy formulation

Navier Stokes equations - Wikipedia

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