



Navier-Stokes Equations

By Constantin, Peter; Foias, Ciprian

The University of Chicago Press. Book Condition: New. An introduction to mathematical aspects of fluid mechanics that provides a compact and self-contained course on the classical, nonlinear, partial differential equations, which are used to describe and analyze fluid dynamics and the flow of gases. Series: Chicago Lectures in Mathematics. Num Pages: 200 pages, x, 190 p. BIC Classification: PBKJ; PHDS. Category: (P) Professional & Vocational; (UP) Postgraduate, Research & Scholarly; (UU) Undergraduate. Dimension: 216 x 150 x 13. Weight in Grams: 278. . 1989. 1st Edition. Paperback. . . . Books ship from the US and Ireland.



[READ ONLINE](#)

[7.56 MB]



Reviews

Undoubtedly, this is actually the finest work by any author. Of course, it is perform, nonetheless an amazing and interesting literature. You will like just how the article writer publish this book.

-- **Dr. Isom Dibbert Jr.**

Extensive guide! Its this kind of great read. It is really simplistic but excitement from the 50 percent of your pdf I am just quickly will get a pleasure of looking at a composed book.

-- **Tomasa Bins**