

Contents

Complex Fluids and Lagrangian Particles	1
Peter Constantin	
Ergodicity Results for the Stochastic Navier–Stokes Equations: An Introduction	23
Arnaud Debussche	
Steady-State Navier–Stokes Problem Past a Rotating Body: Geometric-Functional Properties and Related Questions	109
Giovanni P. Galdi	
Analysis of Generalized Newtonian Fluids	199
Michael Růžička	
Selected Topics of Local Regularity Theory for Navier–Stokes Equations	239
Gregory Seregin	