

INDEX

- Bradshaw, P.** *See* Schwarz & Bradshaw
- Brady, J. F.** The long-time diffusivity in concentrated colloidal dispersions, 109–133
- Bryant, P. J. & Stiassnie, M.** Different forms for nonlinear standing waves in deep water, 135–156
- D'Asaro, E. A.** *See* Winters & D'Asaro
- Graham, M. D. & Steen, P. H.** Plume formation and resonant bifurcations in porous-media convection, 67–89
- Hansen, E. B. & Kelmanson, M. A.** Steady, viscous, free-surface flow on a rotating cylinder, 91–107
- Heijst, G. J. F. van** *See* Meleshko & Heijst
- Hogg, A. J.** The inertial migration of non-neutrally buoyant spherical particles in two-dimensional shear flows, 285–318
- Kelmanson, M. A.** *See* Hansen & Kelmanson
- Krasitskii, V. P.** On reduced equations in the Hamiltonian theory of weakly nonlinear surface waves, 1–20
- Krogstad, P.-Å.** *See* Skåre & Krogstad
- Lister, J. R.** The solidification of buoyancy-driven flow in a flexible-walled channel. Part 1. Constant-volume release, 21–44
- Lister, J. R.** The solidification of buoyancy-driven flow in a flexible-walled channel. Part 2. Continual release, 45–65
- Meleshko, V. V. & Heijst, G. J. F. van** On Chaplygin's investigations of two-dimensional vortex structures in an inviscid fluid, 157–182
- Moin, P.** *See* Neves & Moin; Neves, Moin & Moser
- Moser, R. D.** *See* Neves, Moin & Moser
- Neves, J. C., Moin, P. & Moser, R. D.** Effects of convex transverse curvature on wall-bounded turbulence. Part 1. The velocity and vorticity, 349–381
- Neves, J. C. & Moin, P.** Effects of convex transverse curvature on wall-bounded turbulence. Part 2. The pressure fluctuations, 383–406
- Norbury, J.** *See* Roulstone & Norbury
- Phillips, W. R. C. & Wu, Z.** On the instability of wave-catalysed longitudinal vortices in strong shear, 235–284.
- Roulstone, I. & Norbury, J. A.** A Hamiltonian structure with contact geometry for the semi-geostrophic equations, 211–233
- Schwarz, W. R. & Bradshaw, P.** Turbulence structural changes for a three-dimensional turbulent boundary layer in a 30° bend, 183–209
- Skåre, P. E. & Krogstad, P.-Å.** A turbulent equilibrium boundary layer near separation, 319–348
- Steen, P. H.** *See* Graham & Steen
- Stiassnie, M.** *See* Bryant & Stiassnie
- Winters, K. B. & D'Asaro, E. A.** Three-dimensional wave instability near a critical level, 255–284
- Wu, Z.** *See* Phillips & Wu