

INDEX

- Biesheuvel, A.** *See* Lammers & Biesheuvel
- Bontoux, P.** *See* Crespo del Arco, Maubert, Randraimampianina & Bontoux
- Crespo del Arco, E., Maubert, P., Randraimampianina, A. & Bontoux, P.** Spatio-temporal behaviour in a rotating annulus with a source-sink flow, 271–296
- Dritschel, D. G. & Torre Juárez, M. de la** The instability and breakdown of tall columnar vortices in a quasi-geostrophic fluid, 129–160
- Dupont, T. F.** *See* Hosoi & Dupont
- Engqvist, A.** Self-similar multi-layer exchange flow through a contraction, 49–66
- Gandhi, K. S.** *See* Shreekumar, Kumar & Gandhi
- Heijst, G. J. F. van** *See* Krasnopol'skaya & Heijst
- Herring, J. R.** *See* Kimura & Herring
- Hosoi, A. E. & Dupont, T. F.** Layer formation in monodispersive suspensions and colloids, 297–311
- Kerswell, R. R. & Soward, A. M.** Upper bounds for turbulent Couette flow incorporating the poloidal power constraint, 161–176
- Kimura, Y. & Herring, J. R.** Diffusion in stably stratified turbulence, 253–269
- Koumoutsakos, P. & Shiels, D.** Simulations of the viscous flow normal to an impulsively started and uniformly accelerated flat plate, 177–227.
- Krasnopol'skaya, T. S. & Heijst, G. J. F. van** Wave pattern formation in a fluid annulus with a radially vibrating cylinder, 229–252
- Kumar, R.** *See* Shreekumar, Kumar & Gandhi
- Lammers, J. H. & Biesheuvel, A.** Concentration waves and the instability of bubbly flows, 67–93
- Mackley, M. R.** *See* Roberts & Mackley
- Magnaudec, J.** *See* Thais & Magnaudet
- Maubert, P.** *See* Crespo del Arco, Maubert, Randraimampianina & Bontoux
- Nicolás, J. A. & Vega, J. M.** Weakly nonlinear oscillations of nearly inviscid axisymmetric liquid bridges, 95–128
- Randraimampianina, A.** *See* Crespo del Arco, Maubert, Randraimampianina & Bontoux
- Roberts, E. P. L. & Mackley, M. R.** The development of asymmetry and period doubling for oscillatory flow in baffled channels, 19–48
- Shiels, D.** *See* Koumoutsakos & Shiels
- Shreekumar, Kumar, R. & Gandhi, K. S.** Breakage of a drop of inviscid fluid due to a pressure fluctuation at its surface, 1–17
- Soward, A. M.** *See* Kerswell & Soward
- Thais, L. & Magnaudet, J.** Turbulent structure beneath surface gravity waves sheared by the wind, 313–344
- Torre Juárez, M. de la** *See* Dritschel & Torre Juárez
- Vega, J. M.** *See* Nicolás & Vega
- Williamson, C. H. K.** Three-dimensional wake transition, 345–407