

INDEX

- Cabot, W. H.** *See* Meneveau, Lund & Cabot
- Chow, C. C., Henderson, D. & Segur, H.** A generalized stability criterion for resonant triad interactions, 67–76
- Eatoock Taylor, R.** *See* Huang & Eatoock Taylor
- Elliott, J. A. W., Ward, C. A. & Yee, D.** Bubble shapes in rotating two-phase fluid systems: a thermodynamic approach, 1–23
- Gaver III, D. P., Halpern, D., Jensen, O. E. & Grotberg, J. B.** The steady motion of a semi-infinite bubble through a flexible-walled channel, 26–65
- Grotberg, J. B.** *See* Gaver III, Halpern, Jensen & Grotberg
- Grue, J. & Palm, E.** Wave drift damping of floating bodies in slow yaw motion, 323–352
- Halpern, D.** *See* Gaver III, Halpern, Jensen & Grotberg
- Henderson, D.** *See* Chow, Henderson & Segur
- Henkes, R. A. W. M. & Le Quéré, P.** Three-dimensional transition of natural-convection flows, 281–303
- Huang, J. B. & Eatoock Taylor, R.** Semi-analytical solution for second-order wave diffraction by a truncated circular cylinder in monochromatic waves, 171–196
- Jensen, O. E.** *See* Gaver III, Halpern, Jensen & Grotberg
- Kanev, K.** *See* Vynnycky & Kanev
- Karabut, E. A.** Asymptotic expansions in the problem of a solitary wave, 109–123
- Kleis, S. J.** *See* Tung & Kleis
- Kobine, J. J.** Azimuthal flow associated with inertial wave resonance in a precessing cylinder, 387–406
- Le Quéré, P.** *See* Henkes & Le Quéré
- Lele, S. K.** *See* Wang, Lele & Moin
- Lund, T. S.** *See* Meneveau, Lund & Cabot
- Meneveau, C., Lund, T. S. & Cabot, W. H.** A Lagrangian dynamic subgrid-scale model of turbulence, 353–385
- Moin, P.** *See* Wang, Lele & Moin
- Palm, E.** *See* Grue & Palm
- Phillips, W. R. C.** On a class of unsteady boundary layers of finite extent, 151–170
- Segur, H.** *See* Chow, Henderson & Segur
- Takaoka, M.** Helicity generation and vorticity dynamics in helically symmetric flow, 125–149
- Tung, S. & Kleis, S. J.** Initial streamwise vorticity formation in a two-stream mixing layer, 251–279
- Ungarish, M.** Some shear-layer and inertial modifications to the geostrophic drag on a slowly rising particle or drop in a rotating fluid, 219–249
- Vynnycky, M. & Kanev, K.** Coupled Batchelor flows in a confined cavity, 305–322
- Walton, A. G.** Strongly nonlinear vortex–Tollmien–Schlichting-wave interactions in the developing flow through a circular pipe, 77–107
- Wang, M., Lele, S. K. & Moin, P.** Sound radiation during local laminar breakdown in a low-Mach-number boundary layer, 197–218
- Ward, C. A.** *See* Elliott, Ward & Yee
- Yee, D.** *See* Elliott, Ward & Yee