

INDEX

- Ahmadi, A. R. & Widnall, S. E.** Energetics of oscillating lifting surfaces by the use of integral conservation laws, 347–370
- Amberg, G.** *See* Dahlkild & Amberg
- Ardavan, H.** Asymptotic analysis of the radiation by volume sources in supersonic rotor acoustics, 33–68
- Chomaz, J. M.** *See* Pouliquen, Chomaz & Huerre
- Cowley, M. D. & Horlock, J. H.** On one-dimensional flow of a conducting gas between electrodes – with application to MHD thrusters, 147–173
- Crighton, D. G.** *See* Harris & Crighton
- Dahlkild, A. A. & Amberg, G.** Rotating axial flow of a continuously separating mixture, 319–346
- Eaton, J. K.** *See* Littell & Eaton
- Feng, Z. C. & Leal, L. G.** Bifurcation and chaos in shape and volume oscillations of a periodically driven bubble with two-to-one internal resonance, 209–242
- Harris, S. E. & Crighton, D. G.** Solitons, solitary waves, and voidage disturbances in gas-fluidized beds, 243–276
- Hookham, P.** *See* Koh, Hookham & Leal
- Horlock, J. H.** *See* Cowley & Horlock
- Huerre, P.** *See* Pouliquen, Chomaz & Huerre
- Koh, C. J., Hookham, P. & Leal, L. G.** An experimental investigation of concentrated suspension flows in a rectangular channel, 1–32
- Leal, L. G.** *See* Feng & Leal; Koh, Hookham & Leal
- Littell, H. S. & Eaton, J. K.** Turbulence characteristics of the boundary layer on a rotating disk, 175–207
- Liu, P. L.-F.** *See* Wen & Liu
- Macrossan, M. N. & Pullin, D. I.** A computational investigation of inviscid hypervelocity flow of a dissociating gas past a cone at incidence, 69–92
- Nakano, M. & Rockwell, D.** Flow structure in the frequency-modulated wake of a cylinder, 93–119
- Pouliquen, O., Chomaz, J. M. & Huerre, P.** Propagating Holmboe waves at the interface between two immiscible fluids, 277–302
- Pullin, D. I.** *See* Macrossan & Pullin
- Rockwell, D.** *See* Nakano & Rockwell
- Teng, M. H. & Wu, T. Y.** Evolution of long water waves in variable channels, 303–317
- Wen, J. & Liu, P. L.-F.** Mass transport under partially reflected waves in a rectangular channel, 121–145
- Widnall, S. E.** *See* Ahmadi & Widnall
- Wu, T. Y.** *See* Teng & Wu