

INDEX

- Bedeaux, D.** *See* Miyazaki, Bedeaux & Bonet Avalos
- Billingham, J. & King, A. C.** The interaction of a moving fluid/fluid interface with a flat plate, 325–351
- Bonet Avalos, J.** *See* Miyazaki, Bedeaux & Bonet Avalos
- Bowman, J. C. & Shepherd, T. G.** Nonlinear symmetric stability of planetary atmospheres, 391–407
- Chang, C.-C.** *See* Chu, Wang, Chang, Chang & Chang
- Chang, R.-Y.** *See* Chu, Wang, Chang, Chang & Chang
- Chang, W.-T.** *See* Chu, Wang, Chang, Chang & Chang
- Chu, C.-C., Wang, C.-T., Chang, C.-C., Chang, R.-Y. & Chang, W.-T.** Head-on collision of two coaxial vortex rings: experiment and computation, 39–71
- Hill, R. J. & Wilczak, J. M.** Pressure structure functions and spectra for locally isotropic turbulence, 247–269
- King, A. C.** *See* Billingham & King
- Koch, D. L.** *See* Tsao & Koch
- Koumoutsakos, P. & Leonard, A.** High-resolution simulations of the flow around an impulsively started cylinder using vortex methods, 1–38
- Leonard, A.** *See* Koumoutsakos & Leonard
- Liu, H.-T.** Energetics of grid turbulence in a stably stratified fluid, 127–157
- Mee, D. J.** *See* Paull, Stalker & Mee
- Miyazaki, K., Bedeaux, D. & Bonet Avalos, J.** Drag on a sphere in slow shear flow, 373–390
- Nachbin, A.** The localization length of randomly scattered water waves, 353–372
- Paull, A., Stalker, R. J. & Mee, D. J.** Experiments on supersonic combustion ramjet propulsion in a shock tunnel, 159–183
- Schiek, R. L. & Shaqfeh, E. S. G.** A nonlocal theory for stress in bound, Brownian suspensions of slender, rigid fibres, 271–324
- Seifert, A. & Wgnanski, I. J.** On turbulent spots in a laminar boundary layer subjected to a self-similar adverse pressure gradient, 185–209
- Shaqfeh, E. S. G.** *See* Schiek & Shaqfeh
- Shepherd, T. G.** *See* Bowman & Shepherd
- Stalker, R. J.** *See* Paull, Stalker & Mee
- Staquet, C.** Two-dimensional secondary instabilities in a strongly stratified shear layer, 73–126
- Tsao, H.-K. & Koch, D. L.** Simple shear flows of dilute gas–solid suspensions, 211–245
- Wang, C.-T.** *See* Chu, Wang, Chang, Chang & Chang
- Wilczak, J. M.** *See* Hill & Wilczak
- Wgnanski, I. J.** *See* Seifert & Wgnanski