Forthcoming papers

The following papers have been accepted for publication:

1. Localized plastic buckling deformation in axially compressed cylindrical shells, by H. Ramsey.
2. Mixed convection boundary layer flow on a vertical surface in a saturated porous medium, by J. H. Merkin.
3. A boundary integral equation method for a Neumann boundary problem for force-free fields, by R. Kress.
4. Flapping response of lifting rotor blades to spanwise nonuniform random excitation, by F. Y. M. Wan.
5. Transient two-dimensional diffusion along a high-diffusivity lamina which bisects a half-space, by R. H. Nilson.
6. High Reynolds number flows with closed streamlines, by N. Riley.
7. Effect of stratification on hydrodynamic pressures on dams, by A. T. Chwang.