Forthcoming papers

The following papers have been accepted for publication in the Journal of Engineering Mathematics:

1. Tensile deformation of a round bar, by P. P. Gillis and S. E. Jones.
2. The virtual mass of a closed torus in axisymmetric motion, by T. Miloh.
3. The numerical solution of the Navier–Stokes equations for a three-dimensional laminar flow in curved pipes using finite-difference methods, by D. F. Roscoe.
4. A Cauchy integral-equation method for the numerical solution of the steady water-wave problem, by T. H. Lim and A. C. Smith.
5. A double boundary-layer model of mass transport in progressive interfacial waves, by B. D. Dore.
6. A theory of continua with projective microstructure as a model for large trusses, by K. Kanatani.
7. On the profit of optimizing the fin-keel of a yacht sailing close to wind, by A. K. Wiersma.
8. One-dimensional plastic materials with work-hardening, parts I & II, by T. Tokuoka.