Forthcoming papers

The following papers will appear in forthcoming issues of the Journal of Engineering Mathematics:

1. Multiparameter families of difference approximations for the first initial boundary value problem for the heat equation in an arbitrary region, by J. H. Giese, H. M. Khalil and D. L. Ulery.
2. On the stability of thermally radiative magneto-fluiddynamic channel flow — an amendment, by J. B. Helliwell.
3. Heat or mass transfer from an open cavity, by H. K. Kuiken.
4. A general procedure for deriving solutions of dual integral equations, by C. Nasim and I. N. Sneddon.
5. A differential equation method for the computation of the electromagnetic scattering by an inhomogeneity in a cylindrical waveguide, by G. Mur.
6. On the steady flow produced by a rotating disc with either surface suction or injection, by J. A. D. Ackroyd.
7. Buckling and vibration of a rotating spoke, by W. D. Lakin, R. Mathon and A. Nachman.
8. Stokes flow past a smooth cylinder of variable cross-section, by J. M. Dorrepaal.