# Forthcoming papers

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

1. Hodograph transformations and solutions in constantly inclined MHD plane flows, by R. M. Barron and O. P. Chandna.
2. Solution of a singular integral equation, by A. Chakrabarti.
3. Wave slam on a sphere penetrating a free surface, by T. Miloh.
4. Applications of a variational method for mixed differential equations, by P. K. Khosla and S. G. Rubin.
5. Alternative integral representations for the Green function of the theory of ship wave resistance, by F. Noblesse.
6. On the stability of gas bubbles oscillating non-spherically in a compressible liquid, by H. J. Rath.
7. Injection from a finite section of a flat plate placed parallel to a uniform stream, by F. T. Smith and S. C. R. Dennis.
8. Buckling deformation in axially compressed elastic-plastic cylindrical shells initiated by local axisymmetric imperfections, by H. Ramsey.