

## Errata

T. Miloh: *Hydrodynamics of deformable contiguous spherical shapes in an incompressible inviscid fluid.*

(Journal of Engineering Mathematics, Vol. 11 (1977) 349–372).

1. Fig. 5 p. 366. The curves labelled A, E, D, B should be labelled A, B, E, D.
2. Page 367, line 11 should read “0.8020, 0.6210, 0.3523 and 0.4198” instead of “0.8020, 0.3523, 0.4198 and 0.6210.”
3. Page 367, line 13 should read “D and B” instead of “B and E”.

## Forthcoming papers

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

1. Buckling and vibration of a rotating spoke, by W. D. Lakin, R. Mathon and A. Nachman.
2. Note on an integral equation of viscous flow theory, by J. Boersma.
3. Note on the spanwise quadrature in lifting wing calculations, by B. Wagner and X. Hafer.
4. On the efficiency of a ducted nonstationary actuator disk, by L. Klaren.
5. On compressible flow in a rotating cylinder, by J. J. H. Brouwers.
6. On the steady flow produced by a rotating disc with either surface suction or injection, by J. A. D. Ackroyd.
7. Homogeneous branched-chain explosion: initiation to completion, by A. K. Kapila.
8. Tensile deformation of a round bar, by P. P. Gillis and S. E. Jones.