

Forthcoming papers

The following papers have been accepted for publication and will appear in the forthcoming issues of this journal:

1. A relation between the solutions of the half-space Dirichlet problems for Helmholtz's equation in R^n and Laplace's equation in R^{n+1} , by I. N. Sneddon.
2. On reduction properties in the theory of lubrication, by C. Rogers.
3. Numerical studies for viscous swirling flow through annular diffusers, parts 1 and 2, by C. M. Crane and D. M. Burley.
4. Numerical studies of steady, viscous incompressible flow in a quasi two-dimensional problem, by R. A. Meric and N. A. Macken.
5. Model for mixed region collapse in a stratified fluid, by T. H. Bell Jr. and J. P. Dugan.
6. An eigenvalue study of a viscous flow separated by mass addition, by A. Zebib and D. R. Kassoy.
7. Exact solutions in non-linear diffusion, by J. H. Knight and J. R. Philip.
8. Laminar boundary layer in low Prandtl number flows with variable thermal properties on a flat plate, by N. Afzal.
9. Stability of a layer of liquid flowing down an inclined plane, by G. J. de Bruin.