

## **Forthcoming papers**

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

1. Constrained derivatives and equilibrium conditions in generalized geometric programming, by D. T. Phillips and G. V. Reklaitis.
2. A plane wave expansion theorem for cylindrically radiated fields, by S. N. Karp and N. R. Zitron.
3. Numerical studies of steady, viscous incompressible flow in a quasi two-dimensional problem, by R. A. Meric and N. A. Macken.
4. The reduction of one-dimensional eigenvalue problems to the solution of simultaneous algebraic equations with one nonlinearity, by D. Pnueli and J. Isenberg.
5. Elastodynamic analysis of crack emanating from the vertex of a wedge, by V. K. Varatharajulu.
6. Finite difference techniques for ring capacitors, by J. B. Campbell.
7. Self-similar behavior of plasma fluid equations, by H. C. S. Hsuan, K. E. Lonngren and W. F. Ames.
8. Inverted Cauchy problem for the Laplace equation in engineering design, by R. H. Nilson and Y. G. Tsuei.
9. Irrotational axisymmetric flow about a prolate spheroid in cylindrical duct, by T. Miloh.