Forthcoming Papers

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

1. Application of the Sampling Theorem to Boundary Value Problems, by A. J. Jerri and E. J. Davis.
2. Thermo-Acoustical Waves in Thermo-Plastic Materials, by Tatsuo Tokuoka.
3. Fundamental Singularities of Viscous Flow, by J. R. Blake and A. T. Chwang.
4. Lagrangian Formulation of Unsteady Non-Linear Heat Transfer Problems, by G. Lebon and J. Casas-Vazquez.
5. A study of Cracks in Orthotropic Crystals Using Dislocation Layers, by G. E. Tupholme.
6. Laminar Free Convection Flow at a Stagnation Point of Attachment on an Isothermal Surface, by W. H. H. Banks.
7. Solution of a Viscoelastic Boundary Layer Equation by Orthogonal Collocation, by R. W. Serth.
8. Free Vibration of Deep Spherical Sandwich Shells, by S. Mirza and A. V. Singh.
9. Rayleigh Waves in Electrostrictive Dielectric Solids, by G. Paria.
10. Potential Theory Problem for Two Strips in Contact, by L. M. Keer.
11. Propagation in the Earth-Ionosphere Waveguide by the Multi-Scaling Method, by B. Rulf.
12. Acoustic Diffraction by Two Concentric Coaxial Soft Spherical Caps, by B. K. Vaid and D. L. Jain.
13. Thermal Stresses in Heterogeneous Anisotropic Beams, by Y.-R. Kann and Y. M. Ito.