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Forthcoming papers

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

1. Structure of contact region for non-symmetric initial disturbances, by L. Halabisky.
2. Saint-Venant's problem for inhomogeneous and anisotropic solids, by D. Iesan.
3. On non-symmetric vibration of deep spherical sandwich shells, by S. Mirza and A. V. Singh.
4. Analysis of parameter changes in chemical systems via geometric programming, by J. J. Dinkel and R. Lakshmanan.
5. Longitudinal surface curvature effect in magnetohydrodynamics, by N. G. Bodas and B. K. Gupta.
6. A variational approach to an unsymmetric water-wave scattering problem, by C. A. N. Morris.
7. An isothermal theory of anitotropic rods, by M. C. Dökmeci.
8. Slow motion of a bubble in a viscoelastic fluid, by O. O. Ajayi.
9. Heat transfer in higher-order boundary layer flows at low Prandtl number with suction and injection, by N. Afzal.
10. Transformations of the equations of motion for the unsteady rectilinear flow of a perfect gas, by J. A. Steketee.
11. On Stokeslets in a two-fluid space, by K. Aderogba.
12. A two-dimensional model for the cochlea, by M. A. Viergever and J. J. Kalker.
13. Self-similar behavior of plasma fluid equations–II, by H. Shen and K. E. Lonngren.
14. Three-dimensional flow over a submerged object, by J. Harband.