

Forthcoming Papers

The following papers have been accepted for publication and will appear in the forthcoming issues of the *Journal of Engineering Mathematics*:

1. Diffraction of a plane pulse by a three-dimensional corner, by L. Ting and F. Kung.
2. The multi-parameter characteristic perturbation method; Application to nonlinear supersonic nonequilibrium flow over a wedge, by D. C. Chou.
3. Duality in distributed parameter systems, by M. C. Y. Kuo.
4. A perturbation method for the radiation of surface waves, by A. J. Hermans.
5. Laminar flow in a channel with a step, by M. Friedman.
6. Some matrix aspects of generalized dimensional analysis, by M. J. Moran and K. M. Marshek.
7. The radial spreading as a free surface layer of a vertical buoyant jet, by H. O. Anwar.