

## Forthcoming papers

The following papers have been accepted for publication in the Journal of Engineering Mathematics:

1. Free surface and surface tension effects on submerged bodies, by E. Ammicht.
2. On the angular motion of a freely falling human or animal body, by D. J. Gerritsen and M. Kuipers.
3. P-stable singlestep methods for periodic initial-value problems involving second-order differential equations, by M. K. Jain, R. K. Jain and U. Anantha Krishnaiah.
4. Vibration and buckling of rotating flexible rods at transitional parameter values, by W. D. Lakin and A. Nachman.
5. On the optimization of the thrust of a yacht sailing to windward, by A. K. Wiersma.
6. On Vlasov's equation with mollified density for an electron gas in an exterior magnetic field, by W. Strampp.