

Euromech      Local problems in plates  
136            and shells  
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## **Forthcoming papers**

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

1. On an integral transform of the Mellin type, by D. Naylor.
2. A flat plate in a rotating, stratified flow, by M. R. Foster.
3. On the motion of a micropolar fluid drop in a viscous fluid, by R. Nieffer and P. N. Kaloni.
4. A continuum theory of thermoelastic solids with diatomic structure, by H. Demiray.
5. Heat transfer in MHD flow with pressure gradient, suction and injection, by V. M. Soundalgekar and T. V. Ramana Murty.
6. On the relation between adjacent inviscid cell-type solutions to the rotating-disk equations, by D. Dijkstra.
7. Effect of secondary terms on axisymmetric vibration of circular plates, by A. P. Gupta and N. Mishra.
8. Calculation of the wetted area of a planning hull with a chine, by E. M. Casling and G. W. King.
9. Mixed convection boundary layer flow on a vertical surface in a saturated porous medium, by J. H. Merkin.