

PAPERS TO BE PUBLISHED

- M. N. BAPU RAO, T. ARIMAN and L. H. N. LEE: Cylindrical shells subject to uniform bending moment around an elliptic hole.
- D. L. JAIN and R. P. KANWAL: Diffraction of elastic waves by two coplanar Griffith cracks in an infinite elastic medium.
- G. C. SIH, R. S. RAVERA and G. T. EMBLEY: Impact response of a finite crack in plane extension.
- R. D. MINDLIN: High frequency vibrations of piezoelectric crystal plates.
- AVINOAM LIBAI: The nonlinear membrane shell with application to noncircular cylinders.
- R. B. TESTO, B. A. BOLEY and B. BENNETT: Bounds on thermal stresses in composite beams of arbitrary cross-section.
- JOHN J. MCCOY: Pressure signals in random linearly elastic rods.
- A. J. MORRIS: Structural optimisation by geometric programming.