

PAPERS TO BE PUBLISHED

- B. STAHL and L. M. KEER: Vibration and stability of cracked rectangular plates.
- M. A. HAMSTAD and D. B. BOGY: Elastostatic solution for a circular membrane bonded to a half-space under plane loading.
- SHYAM N. PRASAD and GEORGE HERRMANN: Adjoint variational methods in nonconservative stability problems.
- G. J. MATTHEWS and C. J. HOOKE: The measurement of residual stresses by the use of photoelastic gauges.
- BEDROS BEDROSIAN and FRANK L. DIMAGGIO: Transient response of submerged spheroidal shells.
- T. C. T. TING: The initiation of combined stress waves in a thin-walled tube due to impact loading.
- S. RANGANATH and R. J. CLIFTON: Normal impact of an infinite elastic-plastic beam by a semi-infinite elastic rod.