

PAPERS TO BE PUBLISHED

- WU-CHENG HUANG: Theoretical study of stress concentrations at circular holes and inclusions in strain hardening materials.
- J. A. WALKER: Mathematical modeling of discrete nonconservative dynamic systems.
- A. V. VISWANATHAN, TSAI-CHEN SOONG and R. E. MILLER, JR.: Buckling analysis for structural sections and stiffened plates reinforced with laminated composites.
- I. W. BURGESS and M. LEVINSON: The instability of slightly compressible rectangular rubberlike solids under biaxial loadings.
- NESTOR DISTEFANO: Quasilinearization and the solution of nonlinear design problems in structures undergoing creep deformations.
- W. FLUGGE and R. E. ELLING: Singular solutions for shallow shells.