## CONTENTS OF NEXT ISSUE

Volume 1, No. 4 October 1965

J. D. ACHENBACK and C. T. Sun: Moving load on a flexibly supported Timoshenko beam.

TAI TE WU: Continuum theory of dislocation loops.

- THOMAS J. LARDNER and JAMES G. SIMMONDS: Lateral deformation of shallow shells of revolution.
- A. H. WICKENS: The dynamic stability of a simplified four-wheeled railway vehicle having profiled wheels.
- L. E. GOODMAN and L. M. KERR: The contact stress problem for an elastic sphere indenting an elastic cavity.
- R. K. KAUL: Finite thermal oscillations of thin plates.
- R. D. MINDLIN: Second gradient of strain and surface-tension in linear elasticity.
- M. W. KWIECINSKI: Yield criterion for an orthotropically reinforced slab.
- Y. K. CHEUNG and O. C. ZIENKIEWICZ: Plates and tanks on elastic foundations—An application of finite element method.