

PAPERS TO BE PUBLISHED

M. CENGİZ DÖKMECİ: A general theory of elastic beams.

J. F. DICKIE and F. P. ALLWOOD: The diffusion of load from a bar embedded in a semi-infinite elastic medium.

M. VALATHUR: Wave propagation in a truncated conical shell.

YIH-RENN KAN and Y. MARVINE ITO: Analysis of unbalanced angle-ply rectangular plates.

A. JAHANSHAHI: Transient stresses induced by heating a plane boundary.

J. LENZ: The oriented elastic continuum as a model for the magnetoelastic body.

J. B. MARTIN: Extremum principles for a class of dynamic rigid plastic problems.

NORMAN JONES and N. T. ICH: The load carrying capacities of symmetrically loaded shallow shells.