CONTENTS OF NEXT ISSUE

K.G. VALEEV: On the Hill method in the theory of linear differential equations with periodic coefficients. Determination of characteristic indices

L.S. GNOENSKII: On the accumulation of perturbations in linear systems

D.D. IVLEV: On the determination of the surface of bulged material as a result of indentation of a thin blade into plastic half space

V.V. SOKOLOVSKII: On the drawing of a plastic strip

G.Ia. POPOV: Bending of a semi-infinite plate resting on a linearly-deformable foundation

I.A. MARKUZON: On the wedging of a brittle body by a wedge of finite thickness

A.I. TSEITLIN: On the influence of shear and rotatory inertia on a vibrating beam resting on an elastic foundation

P.I. TSOI: Diffraction of (short) sound waves at a cylinder (a sphere, a cone, a plane)

S.S. VOIT: Diffraction of waves at a half-plane formed on the surface of a liquid by a periodically acting source

M.N. KOGAN: On three-dimensional magnetohydrodynamic flows

A.F. SIDOROV: On shock waves in polytropic gas flows having rectilinear characteristics

E.P. ZIMIN: Flow of an electricity-conducting gas in a transverse magnetic field in the presence of heat transfer

N.N. MAKEEV: Remarks on the paper by Ia.I. Sekerzh-Zen'kovich entitled "On the theory of the Borda mouthpiece for a gas"