The following papers have been accepted for publication and will appear shortly:

DURIČ, M. D. On the method for solution of unsteady thermal boundary-layers in case of two-dimensional low-speed flows.

WAECHTER, R. T. Steady longitudinal motion of an insulating cylinder in a conducting fluid.

TSOKOS, C. P. and LAKSHMIKANTHAM, V. Control systems and differential inequalities.

MANOCHA, H. L. Bilinear and trilinear generating functions for Jacobi polynomials.

WAECHTER, R. T. Steady electrically driven flows.

KAYANDE, A. A. and WONG, J. S. W. Finite time stability and comparison principles.

STEEL, T. R. Linearized plane strain of a mixture of two elastic solids, 11.

EVANS, D. V. The effect of surface tension on the waves produced by a heaving circular cylinder.

BARCUS, W. D. On the complexes of Hirsch and Eilenberg–Moore.

HORNBLOWER, R. On a class of functions regular in the unit disc.

EPSTEIN, D. B. A. A group with zero homology.

NEUWIRTH, L. P. An algorithm for the construction of 3-manifolds from 2-complexes.

FREMLIN, D. H. Stable subspaces.

DE BARRA, G. An inner measure associated with a von Neumann algebra.

SHARMA, B. L. and MITTAL, K. C. Some new generating functions for Jacobi polynomials.

MILCH, P. R. A probabilistic proof of a formula for Jacobi polynomials by L. Carlitz.

READ, G. A. Expansions in series of Gontcharoff polynomials.

LEVINE, L. E. The expansion of a wedge of gas into a vacuum.

DENNISTON, R. H. F. Subplanes of the Hughes plane of order 9.

RADCLIFFE, J. The distribution of certain factors occurring in discriminant analysis.

DAYKIN, D. E. and ELIEZER, C. J. Generalization of Hölder's and Minkowski's inequalities.

JONES, A. J. Sums of three roots of unity.

SAYER, F. P. The particular integral in plate problems.

RHEMTULLA, A. H. A problem of bounded expressability in free products.

CASSELL, J. S. Note on the isotropic scattering of radiation from a point source in a finite spherical atmosphere.

GREGORY, R. D. Stress concentration around a loaded bolt in an axially loaded bar.

GREENWOOD, J. A. A simple method of summing Bessel series.

STROMBERG, K. R. Large families of singular measures having absolutely continuous convolution squares.

NARLIKAR, J. V. On the general correspondence between field theories of direct interparticle action.

WESTCOTT, B. S. Exact potential functions in spherically stratified media.

BONDY, J. A. On Kelly's congruence theorem for trees.

CONTENTS OF BIOLOGICAL REVIEWS
Vol. 43, No. 2. February 1968

CONTENTS