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

PETERSEN, G. M. Norms of summation methods.

MILLER, J. B. Series expansions and general transforms.

HAYES, CHARLES A., Jr. A sufficient condition for the differentiation of certain classes of set functions.

CATTON, DIANA and MILLIS, B. G. Numerical evaluation of the integral

$$(2\pi)^{-1} \int_{-i\infty}^{i\infty} (\lambda\alpha^3 + \alpha^2 - 1)^{-\frac{1}{2}} e^{-\alpha\omega} \, d\alpha.$$

ZEEMAN, E. C. A note on a theorem of Armand Borel.

PATTERSON, E. M. On certain types of derivations.

AKUTOWICZ, E. J. The spectral resolution of Watson transforms.

PAPERT, S. Which distributive lattices are lattices of closed sets?

PETERSEN, G. M. Summability and bounded sequences.

BLACKBURN, N. On prime-power groups with two generators.

GARSTANG, R. H. Further computations of quadrupole line strengths.

MACBEATH, A. M. and ROGERS, C. A. A modified form of Siegel's mean value theorem. II.

TAYLOR, J. G. A theorem of continuation for functions of several complex variables.

HELLIWELL, J. B. An application of the Weber–Orr transform to the problem of transonic flow past a finite wedge in a channel.

CONTENTS