

## C O N T E N T S

	PAGE
OLLERENSHAW, KATHLEEN. The minima of a pair of indefinite, harmonic, binary quadratic forms . . . . .	77
BESICOVITCH, A. S. Totally heterogeneous continua . . . . .	96
BESICOVITCH, A. S. A general form of the covering principle and relative differentiation of additive functions . . . . .	103
HODGE, W. V. D. On multiple curves. I . . . . .	111
HODGE, W. V. D. On multiple curves. II . . . . .	117
TODD, J. A. Covariant line complexes of a pair of quadric surfaces . . . . .	127
SCOTT, D. B. Point-curve correspondences. I. The theory of the base . . . . .	135
GODDARD, L. S. On the summation of certain trigonometric series . . . . .	145
GODDARD, L. S. A method for computing the resonant wave-length of a type of cavity resonator . . . . .	160
AULUCK, F. C. and KOTHARI, D. S. The quantum mechanics of a bounded linear harmonic oscillator . . . . .	175
AULUCK, F. C. and KOTHARI, D. S. The energy levels of 'holes' in liquids . . . . .	180
 RESEARCH NOTE:	
ELIEZER, C. JAYARATNAM and MAILVAGANAM, A. W. On the classical theory of radiating electrons . . . . .	184

LONDON: CAMBRIDGE UNIVERSITY PRESS

INDIA: MACMILLAN

REPRINTED BY PHOTOGRAPHIC PROCESS 1968