

INDEX OF PAPERS PUBLISHED IN THIS VOLUME ARRANGED ACCORDING TO NAMES OF AUTHORS

[The numbers refer to pages.]

- Aitken, A. C. Note on Dual Symmetric Functions, 164.
- Baker, H. F. A Geometrical Theorem and the Resultant of Two Binary Forms, 55.
- Bell, R. J. T. Obituary Notice of Professor G. A. Gibson, 265.
- Birkhoff, G. D. On the Number of Ways of Colouring a Map, 83.
- Blakey, J. The Milne Quadrics of the Trinodal Cubic Surface, and the Contact Conics of the Harmonic Envelope of the Plain Trinodal Quartic, 168.
- Copson, E. T. A Generalization of a Theorem of Mercer, 108.
- Dougall, J. Obituary Notice of Dr Peter Pinkerton, 268.
- Das Gupta, P. N. and Turnbull, H. W. The Complete System of Linear Complexes and One Quaternary Quadric, 61.
- Ferrar, W. L. On Generating Functions, 71.
- Kermack, W. O. and McCrea, W. H. On Whittaker's Method of Solution of Differential Equations by Definite Integrals; Part I, 205; Part II, 220.
- Lidstone, G. J. Note on the Extension of Aitken's Theorem (for Polynomial Interpolation) to the Everett Types, 16.
- MacRobert, T. M. On some Legendre Function Formulae, 20.
On an Integral due to Ramanujan, and some ideas suggested by it, 26.
- McCrea, W. H. A "Cubical" Universe, 158.
- M'Vittie, G. C. Solution with Axial Symmetry of Einstein's Equations of Teleparallelism, 140.
- Mursi, M. On the Uniformization of Algebraic Curves of Genus 3, 101.
- Prasad, B. N. The Absolute Summability (A) of Fourier Series, 129.
- Richmond, H. W. On Rational Solutions of $x^3 + y^3 + z^3 = R$, 92.
- Ruse, H. S. On the "Elementary" Solution of Laplace's Equation, 135.
Generalized Solutions of Laplace's Equation, 181.
- Sen, R. N. Spherical Simplexes in n -Dimensions, 6.
On the Connexion between Levi-Civita's Parallelism and Einstein's Parallelism, 252.
- Turnbull, H. W. A Matrix Form of Taylor's Theorem, 33.
Matrix Differentiation of the Characteristic Function, 256.
- Whittaker, E. T. On the Solution of Differential Equations by Definite Integrals, 189.
- Whittaker, J. M. The Absolute Summability of Fourier Series, 1.
On the "Flat" Regions of Integral Functions of Finite Order, 111.
- Williamson, J. Bazin's Matrix and other Allied Matrices, 240.
- Wilson, R. Quadratic Equations in a Cyclic Number System, 151