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

			[The numbers refer to pages.]
Aitken, A. C	·	•	 On Determinants of Symmetric Functions, 55. On the Latent Roots of Certain Matrices, 134. Note on the Elementary Divisors of some Related Determinants, 166. A General Formula of Interpolation, 199.
Baker, H. F.			On General Curves lying on a Quadric, 19.
Bell, E. T.			A Generation of Circulants, 177.
Copson, E. T.	•	•	Note on the Integral Equations of the Lamé Function, 62. On Hardy's Theory of <i>M</i> -Functions, 129.
Gibson, G. A.	•	•	Sketch of the History of Mathematics in Scotland to the End of the Eighteenth Century, 1, 71.
Hyslop, J		•	Further Notes on the Stieltjes Integral, 234.
M'Whan, J	•	•	Proof of the Conditions for a Turning Value of $f(x, y)$ without the use of Taylor's Theorem, 68.
Nassau, J. J.	•	•	A Theorem on Bordering Symmetrical Determinants whose elements are of the form $a_a r a_s a$, 189.
Richmond, H. W.	•	•	On the Uninodal Quartic Curve, 31. On the meaning of an Equation in Dual Coordinates, 39.
Saddler, W	•	•	Apolar Triads on a Cubic Curve, 65. Apolar Triads associated with the Nodal Cubic, 182. Remarks on the Algebra of the 4-nodal Cubic Surface, 204.
Sen, Rabindra Nath			Infinitesimal Analysis of an Arc in n space, 149.
Sircar, Hrishikesh	•	•	On the Reduction of Ferrers' Associated Legendre Functions, 241. On the evaluation of Definite Legendre Integrals, 244.
Stewart, C. A.	•	•	The Solution of Cauchy's Problem for Linear Partial Differential Equations, with constant coefficients, by means of integrals involving complex variables, 94.
Turnbull, H. W.	·	•	Note on Partial Fractions and Determinants, 49. On Differentiating a Matrix, 111.
Vaidyanathaswamy,	R.		A Special Pencil of Binary Quartics, 104.
Walsh, C. E.	•	•	An Application of Abel's Lemma to Double Series, 193. A Note on Double Limits, 197.
Weatherburn, C. G.			Some Properties of Families of Curves on Surfaces, 160.
Whittaker, J. M.		•	On the Cardinal Function of Interpolation Theory, 41. A note on the Correlation of Classes, 47. The Fourier Theory of the Cardinal Function, 169. The Stieltjes Integral, 209.
Wolff, C. E.			Note on Numerical Integration, 139.