

TWENTY-NINTH SESSION, 1910-1911.

First Meeting, Friday, 11th November 1910.

1. The relation between the Golden Section of the radius and the quinquesection of the circle, - - - JOHN G. THOMSON.
2. The recent reform of Teaching of Mathematics and Science in Germany, - - - A. J. PRESSLAND.

Second Meeting, Friday, 9th December 1911.

1. A harmonic property of cubic curves, - - - Dr W. P. MILNE.
2. A root of the cubic equation expressed as a continued fraction, - - - G. D. VALENTINE.
3. A method of treating the geometry of families of curves, with examples, - - - G. D. VALENTINE.

Third Meeting, Friday, 13th January 1911.

1. On the Envelope of the Directrices of a System of Similar Conics through three points, - - - Prof. R. E. ALLARDICE.
2. Approximation by means of Convergent Fractions, - Prof. A. C. DIXON.

Fourth Meeting, Friday, 10th February 1911.

1. The Focal Circles of Circular Cubics, - - - Dr W. P. MILNE.
2. Note on the Locus of the Foci of a system of similar conics through three points, - - - Prof. K. J. SANJANA.
3. Algebraic Solution of Three-point Problem, - - - Dr ARTEMAS MARTIN.

Fifth Meeting, Friday, 10th March 1911.

1. Dupin's and Allied Theorems, - - - F. E. EDWARDES.
2. Fermat's Theorem deduced from Theory of Circulating Radix Fractions, - - - J. A. DONALDSON.

Sixth Meeting, Saturday 13th May 1911.

1. The scope of Elementary Geometry, - - - Dr P. PINKERTON.

Seventh Meeting, Friday, 9th June 1911.

1. On a class of surfaces, - - - Prof. JOHN MILLER.
2. A method for successive Graphic Integrations, - - - Dr R. F. MUIRHEAD.
3. End-to-end Focal Chords of an Ellipse, - - - DAVID TAYLOR.
4. The focal and bi-tangent properties of bi-circular quartics, - - - Dr W. P. MILNE.