

FORTY-FOURTH SESSION, 1925-26.

First Meeting, Friday, 6th November 1925.

1. On the Condition that ten points should lie
on a Quadric Surface . . . Prof. H. W. TURNBULL.
2. The Possibility of extending Pascal's
Theorem to Three Dimensions . . . W. L. FERRAR.
3. Note on Calamoids . . . G. S. EASTWOOD.
4. On Self Adjoint Partial Differential Equations
of the Second Order (Part II) . . E. T. COPSON.

Second Meeting, Friday, 4th December 1925.

- Discussion on Tangency in Elementary
Geometry Opened by G. LAWSON.

Third Meeting, Friday, 15th January 1926.

- The Applications of Mathematics to
Medicine Col. A. G. M'KENDRICK, M.D.

Fourth Meeting, Friday, 5th February 1926.

1. Apolar Triads on a Cubic Curve . . . W. SADDLER.
2. The Transverse Vibrations of an Elliptic
Plate JYOTIRMAYA GHOSH.
3. The Peaucellier Cell in Non-Euclidean
Geometry Prof. D. M. Y. SOMMERVILLE.
4. Note on Whittaker's Solution of Laplace's
Equation E. T. COPSON.
5. Mathematical Notes.

Fifth Meeting, Friday, 5th March 1926.

1. Obituary Notice of the late Mr William
Lindsay R. WALKER.
2. Some Criticisms of Robert Simson by
Sir T. L. Heath Prof. GEORGE A. GIBSON.
3. Geometrical Illustrations of the Matrix
Theory Dr J. HYSLOP.

Sixth Meeting, Saturday, 5th June 1926.

1. The Invariant Theory of the Quadratic
Complex Prof. H. W. TURNBULL.
2. Local Electromagnetic Fields Prof. HARRY BATEMAN.
3. The Einsteinian Gravitational Field of a
Heterogeneous Fluid Sphere JYOTIRMAYA GHOSH.