
Third Meeting, May 11th, 1883.

JOHN STURGEON MACKAY, Esq., M.A., President, in the Chair.

The Nine-point Circle.
By DAVID MUNN, F.R.S.E.

An Account of Newton's "Opticks."
By CARGILL G. KNOTT, D.Sc., F.R.S.E.

Fourth Meeting, June 8th, 1883.

JOHN STURGEON MACKAY, Esq., M.A., President, in the Chair.

New Proof of Professor Tait's Problem of Arrangement.
Some short notes of interest to Teachers.
By THOMAS MUIR, M.A.

The Fundamental Notions of the Differential Calculus.
By A. Y. FRASER, M.A.