Minkowski's theorem on the product of two linear forms : L. J. Mordell.

On the representation of a number by the sum of two k-th powers : S. S. Pillai.

On the criteria for the convergence of a Fourier series : S. Pollard.

On the integral $\int_a^b \frac{dF(x)}{x-t}$: S. Pollard and R. C. Young.

Symmetrical stress and strain in solids of revolution : Th. Pöschl.

On a special form of integral equation with associated expansion theorem : J. Proudman and F. Edith Mercer.

Some configurations based on five general planes in space of ten dimensions : T. G. Room.

Certain hyperspatial partitionings connected with preferential voting : D. M. Y. Sommerville.

On the analytic continuation of Taylor's series : P. L. Srivastava.

On the lattice-points in a circle : S. W. P. Steen.

On an inequality satisfied by the zeta function of Riemann : E. C. Titchmarsh.

The matrix square and cube roots of unity : H. W. Turnbull.

On quantitative substitutional analysis : A. Young.

INCIDENCE RELATIONS FOR CREMONA SPACE TRANSFORMATIONS :

Addendum to a former paper.

HILDA P. HUDSON*.

THE author wishes to call attention to a remarkable paper by Prof. D. Montesano, "Su la teoria generale delle corrispondenze birazionali fra i punti dello spazio"†, which she has only just seen. Among many important theorems it contains the equivalent of several results published later in her paper‡, including numbers 1, 2, 5, 6, 7, 8, 9 of the equations there given.