CORRIGENDA

to the paper

TRANSFORMATIONS DEPENDING ON SETS OF ASSOCIATED POINTS*

By T. G. ROOM

Received 27 July 1953

I am indebted to Dr P. Du Val for pointing out the following slips in this paper:

P. 383, line 6 from bottom, and p. 384, line 4 from bottom:

the equation should read

$$(\bar{\mu}, \ -\overline{m}_i) = (\mu, \ -m_i) \ \mathbf{R}$$

where $(\mu, \ -m_i)$ is a row matrix. It is this definition of $\mathbf{R}$ (which is Coolidge's and is the most convenient for writing out the matrices) which leads to the unusual form $\mathbf{R} \ \mathbf{\Gamma} \ \mathbf{R}^T = \mathbf{\Gamma}$.

P. 385, lines 7, 13, 14:

the equations should be

$$\rho_{\mathbf{m}} = \mu F - \Sigma m_i A_i,$$
$$r_{ii} = -\mu - 1 + 2m_i,$$
$$r_{ij} = -\mu + m_i + m_j.$$

P. 390, line 8 from bottom:

the left-hand member of the equation should be $\mathscr{G}B_1$.

University of Sydney