C. N. HASKINS: *On the invariants* ....

P. 73, (2).	*For*	$\frac{\partial \xi_n}{\partial x_k}$	*read*	$\frac{\partial \xi_r}{\partial x_k}$.
P. 75, (10).	"	$\underset{rl_1}{a_{ik}}\ \underset{l_2}{\xi_r}$	"	$\underset{r}{a_{ik}}\ \underset{l_1 l_2}{\xi_r}$.
P. 77, (1).	"	$a_{kr}\ \underset{ll_1 \cdots l_\mu l_{\mu+1}}{\xi_r}$	"	$a_{kr}\ \underset{il_1 \cdots l_\mu l_{\mu+1}}{\xi_r}$.
P. 77, (2).	"	$a_{kr}\ \underset{ll_1 \cdots l_\mu l_{\mu+1}}{\xi_r}$	"	$a_{kr}\ \underset{il_1 \cdots l_\mu l_{\mu+1}}{\xi_r}$.

P. 80. In equation (1) the left member is $(\lambda\mu, \nu\rho)$.

P. 82, V.	*For*	$\underset{n}{\xi_n}$	*read*	$\underset{n}{\xi_r}$.
P. 83, (9).	"	$\underset{n}{\xi_1}$	"	$0\underset{n}{\xi_1}$.

P. 86. The numerator of the fraction in the last line is $|C_{11} C_{22} C_{33}|$.

P. 87. *For* $\begin{vmatrix} a_{12} & 2Z & 3Z_1 & 2Z_2 \\ a_{22} & 0 & z_2 & 0 \\ a_{11} & 0 & 0 & z_1 \\ a_{21} & 2Z & 2Z_1 & 3Z_2 \end{vmatrix}$ *read* $\begin{vmatrix} a_{12} & 2Z & 3Z_1 & 2Z_3 \\ a_{22} & 0 & Z_2 & 0 \\ a_{11} & 0 & 0 & Z_1 \\ a_{21} & 2Z & 2Z_1 & 3Z_2 \end{vmatrix}$

E. B. VAN VLECK: *A determination of the number* ....

P. 130, l. 16. This line should be $E\left(\frac{X+2}{2}\right) + E\left(\frac{Y+2}{2}\right) - 2$.

P. 130, l. 17.	*For*	(22)	*read*	(21).
P. 130, l. 10 up.	"	$\lambda - \lambda_i' - \lambda_j' + 1$	"	$\lambda_1' + \lambda_i' > \lambda_j' + 1$.

E. H. MOORE: *On the projective axioms of geometry.*

Pp. 142–158. *In Hilbert's system* I, II *the axiom* I 4 *is not redundant.* The error in my proof of the dependence of I 4 lies in the omission of a citation of I 4 in proof of the second statement of ll. 21–24, p. 143. That statement, call it I 4*, is in effect: If two planes have their respective sets of incident points identical, they are themselves identical. The axiom I 4 does depend upon I 1–3, 5, 7, II 1–3, 5 *and* I 4*.—E. H. M.

P. 143, l. 22. Insert the references (I 2; I 4).—The connection is in a 1-1 way.

P. 146, l. 6 up.	*Omit*	*indeed.*		
P. 147, l. 4.	*For*	*thus*	*read*	*hence.*
P. 155, l. 13.	"	segment	"	line.
	"	a	"	a'.
P. 156, l. 15.	"	k-space	"	$(k-1)$-space.