P. 375. A better notation for the set $\Sigma_{k,\gamma}$ is $\Sigma_{k,\theta}$, where $\theta \equiv \gamma k - c^2$, so that both subscripts are now invariant.

P. 376, l. 20. *For* p^{n-1} *read* $(p^n - 1)/(p - 1)$. The same correction should be made five times in the theorem on p. 377.

H. A. MERRILL: *On solutions of differential equations.*

P. 432, l. 8 up. *For* . *read* , in which A, B and C are independent of λ.

S. EPSTEEN, *Semireducible hypercomplex number systems.*

Pp. 437–444. I desire to point out the relation of the systems which are semireducible of the first kind to the imprimitive (nichtursprüngliche) system of MOLIEN in Mathematische Annalen, vol. 41. This can be done best by means of the following table (cf. the table of vol. 3, p. 442).—S. E.

Conditions on Number System.	Name of System.	Group.
$A1, A2, C1, C2$ (Transactions, vol. 3, pp. 440, 442).	Semi-reducible of the first kind.	G is reducible, G_{11} is the group of E_1, G_{22} is not necessarily the group of E_2.
$A2, C1, C2$ (Mathematische Annalen, vol. 41, pp. 9–23).	Imprimitive.	G is reducible, G_{11} is the group of the *accompanying system* (not necessarily E_1) and G_{22} is not necessarily the group of E_2.

VOLUME 5

L. E. DICKSON: *The subgroups of order a power of* 2 ···.

P. 2, l. 12. In $\Omega_{2,5}$ replace 13 by 13^2.

L. E. DICKSON: *Determination of all the subgroups* ···.

P. 166, l. 13. *For* H_{212} *read* H_{216}.

E. W. BROWN: *On the smaller perturbations* ···.

P. 284, l. 7 up. *For* $\sin V'' + V' - 2h'')$ *read* $\sin(V'' + V' - 2h'')$.

" l. 4 up. " $a'a''(V'' + V' - 2h'')$ " $a'a''\cos(V'' + V' - 2h'')$.

P. 285, l. 2. " D^{-n} " D_0^{-n}.