NOTES AND ERRATA: VOLUME 8

L. P. EISENHART: *Applicable surfaces with asymptotic lines* ....

Pp. 113–134. Since the publication of this memoir, the author is informed by Professor BIANCHI that he obtained the fundamental theorem (p. 122) in a note, "*Sulle coppie di superficie applicabili con assignata rappresentazione sferica*," published in the *Rendiconti della R. Accademia dei Lincei*, volume 13 (1904), pp. 147–161. The methods are essentially the same.

W. R. LONGLEY: *A class of periodic orbits* ....

P. 165, l. 23. *For* $(m < \mu)$ *read* $(m < \bar{\mu})$.

P. 166, l. 7. " $\frac{\sqrt{1-(\bar{e}+e)^2}}{[1-(\bar{e}+e)]^2}$ " $\frac{\sqrt{1-(\bar{e}+e)^2}}{(1+\alpha)^{\frac{3}{2}}[1-(\bar{e}+e)]^2}$.

L. E. DICKSON: *Invariants of binary forms* ....

P. 219, l. 6. *For* $p < 2$ *read* $p > 2$.
P. 223, formula (60). " $3n$ " 3^n.

C. N. MOORE: *On the introduction of convergence factors* ....

P. 305, l. 1 up. *For* $\phi(0) = 0$ *read* $\lim_{x=+0} \phi(x) = \phi(0) = 1$.

P. 306, l. 1. Condition (iii) should read: $\phi''(x)$ exists for $x > 0$ and $\phi''(x) \geqq 0$ $(0 < x\alpha \leqq c)$.

" l. 5 and l. 6. *Replace* the sentence beginning in l. 5 by the following: Condition (a) follows for $x = 0$ from (ii) and for $x > 0$ from the fact that the second derivative of $\phi(x)$ exists for all values $x > 0$.

" l. 2 up. *For* $0 \leqq x \leqq c$ *read* $0 < x \leqq c$.

P. 307, l. 3. *After* Condition (ii) " follows from (c) and the continuity of $\phi(x)$ for $x = 0$.

P. 308, l. 3 up. *Replace* this line by the following: If for any value of α, (d) or (d') holds for all values of n, (e) is unnecessary.

A similar change must be made in the corresponding footnote for Theorem V, and may be made, and thus