

Corrections to be made in the article of H. B. CURRY entitled *The deduction theorem in the combinatory theory of restricted generality*, in *Logique et Analyse*, 9.

page 25, line 7, read: $\dots \supset_{x_{m-1}} \dots \xi_m x_m \supset_{x_m} \mathfrak{X}$.

line 21, read: where x is any indeterminate

page 26, line 4, read: (5) $\xi_r \equiv K^r X_r$

page 27, line 24, read: $= \Xi'' xy$

page 28, line 25, read: $= (\forall f_1 x_1)(\forall f_2 x_2)$

page 29, line 17, read: $\dots (F_n \eta_1 \dots$

line 4 from bottom, read: in \mathcal{F}_{12}^s since

page 32, line 5, read: to $\mathfrak{U}, \mathfrak{B}$ respectively

page 37, line 1, read: $\equiv K(\xi_m x_1 \dots x_{m-1})$.

line 3, read: is true in $\mathcal{F}(\xi; x)_{m-1}$