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$h(T_n) = h(\bar{X}) + (T_n - \bar{X})^2 \frac{1}{n} \frac{d^2 h(\bar{X})}{d\bar{X}^2} + o_p(1)$, where $R_n \rightarrow 0$ in probability as $T_n \rightarrow \infty$, or, since $h(\bar{X}) = 0$, $h(T_n) \approx \frac{1}{n} \frac{d^2 h(\bar{X})}{d\bar{X}^2} (T_n - \bar{X})^2$. In view of (8.14), the distribution of $[\frac{1}{n} \frac{d^2 h(\bar{X})}{d\bar{X}^2} (T_n - \bar{X})^2]$ tends to a nondegenerate limit distribution, namely (after division by $\frac{1}{n} \frac{d^2 h(\bar{X})}{d\bar{X}^2}$) to a χ^2 -distribution with 1 degree of freedom, and hence.

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