

Mathematical Statistics: Essays on History and Methodology.
Corrections:

100 ₁₇	$\{x \in X : t \in K(x)\} \in \mathcal{A}$ for $t \in \mathbb{R}^k$	$\{x \in X : P \in K(x)\} \in \mathcal{A}$ for $P \in \mathfrak{P}$
182 ₁₁	definition	the definition in Section 5.8
278 ⁸	$S^{(n)}$ is the contradiction of an asymptotically sufficient and complete statistic	$S^{(n)}$ is an asymptotically sufficient and complete statistic