64.	$X_1,, X_n$ be independent and identically distribution of estimators $W_n = W(\mathbf{X})$ for a parameter $\tau(\theta)$.	ated according to $f(x \theta)$. What is the asymptotic	Consider an asymptotically efficient edistribution of $\sqrt{n}\{W_n - \tau(\theta)\}$?	sequence