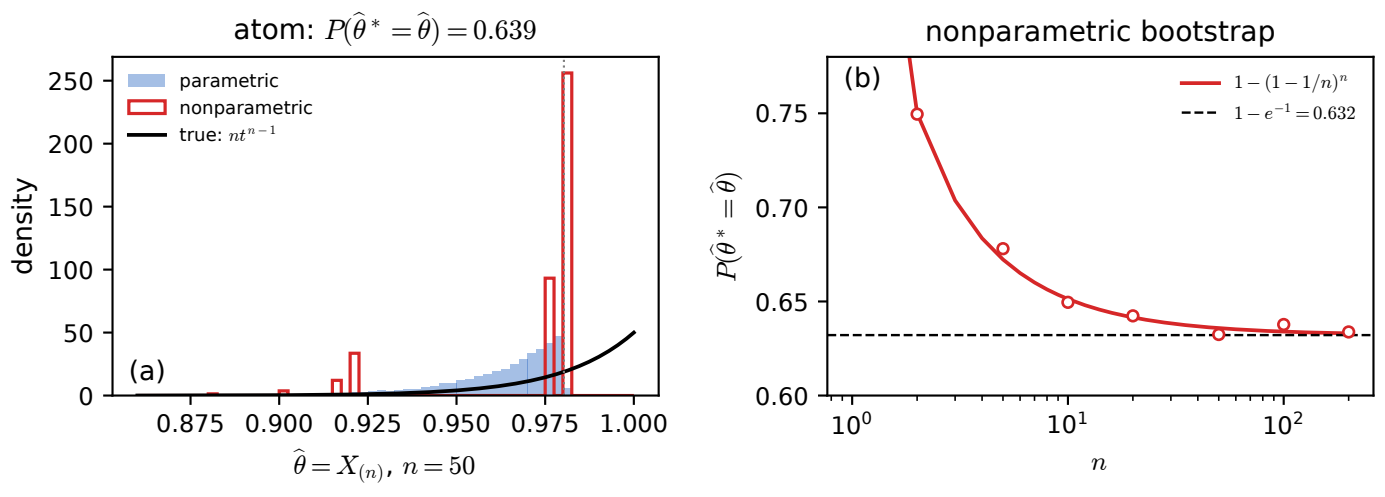

atom: $P(\widehat{\theta}^* = \widehat{\theta}) = 0.639$
parametric
nonparametric
true: nt^{n-1}
density
(a)
$\widehat{\theta} = X_{(n)}$, $n = 50$
nonparametric bootstrap
(b)
$1-(1-1/n)^n$
$1-e^{-1} = 0.632$
$P(\widehat{\theta}^* = \widehat{\theta})$
n