HW9 Book Exercises:
10.18 A particular BJT operating at $I_{C}=0.5 \mathrm{~mA}$ has $C_{\mu}=$ $1 \mathrm{pF}, C_{\pi}=8 \mathrm{pF}$, and $\beta=100$. What are $f_{T}$ and $f_{\beta}$ for this situation?

