Standard deviation at T=0 $\begin{array}{c|c}
\hline
10.0 \\
7.5 \\
\hline
5.0
\end{array}$ $\begin{array}{c|c}
\hline
\text{Cov}[f_t^{(\text{an})}, f_t^{(\text{an})}] \\
\hline
\text{Cov}[f_t^{(\text{tr})}, f_t^{(\text{tr})}]
\end{array}$

