Standard deviation at $T = 0$

$\sigma \left(\sqrt{C_{ii}} \right)$ vs x

Legend:
$\text{Cov}[\text{f}_\text{t}^{(\text{an})}, \text{f}_\text{t}^{(\text{an})}]$
$\text{Cov}[\text{f}_\text{t}^{(\text{tr})}, \text{f}_\text{t}^{(\text{tr})}]$