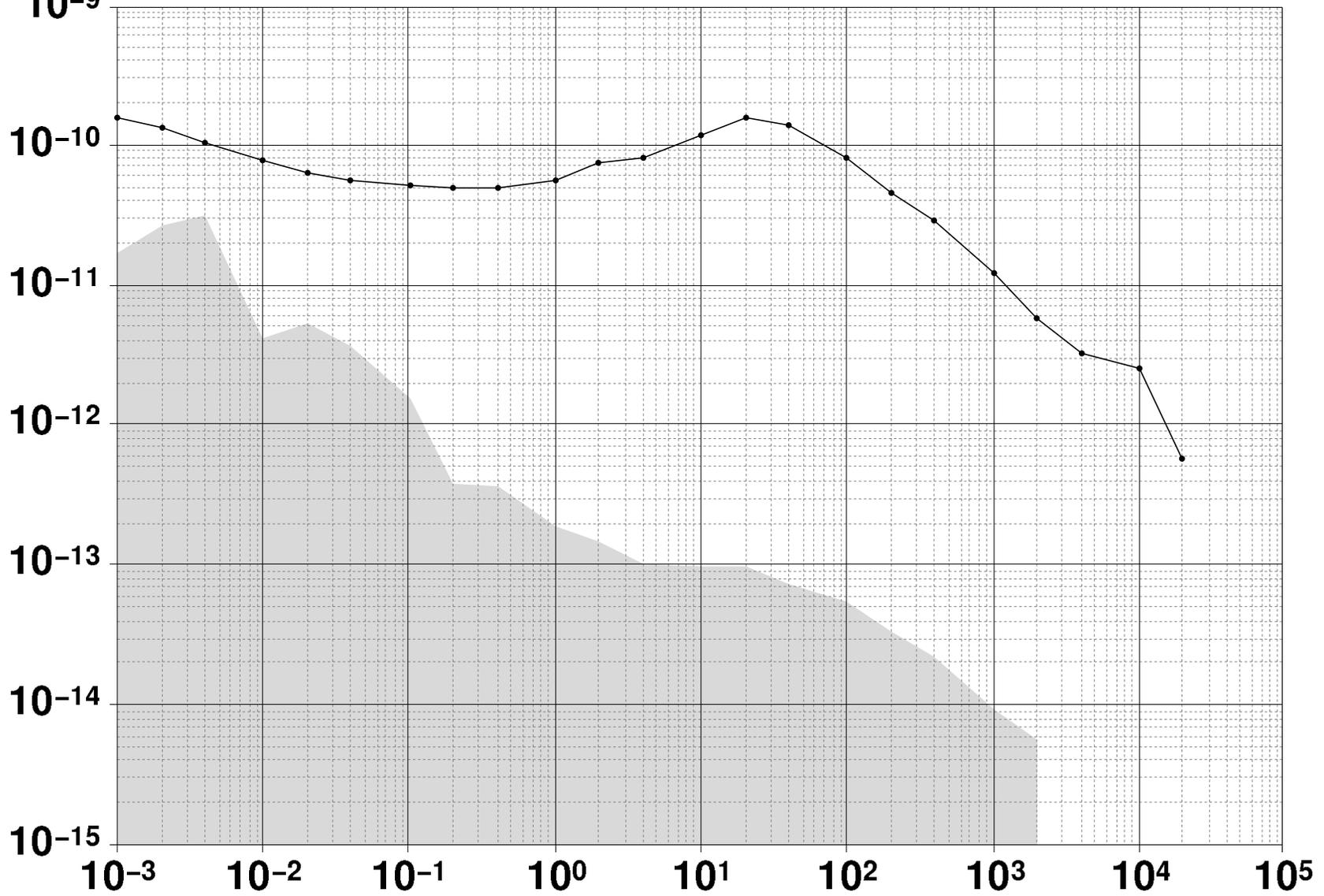


Allan Deviation $\sigma_y(\tau)$

$\tau_0 = 1 \text{ ms}$

NEQ BW = 500 Hz



Averaging Time τ , seconds

Input 20.0 MHz 7 dBm

Reference 10.0 MHz 14 dBm