

$$G\left(n_{\tau}\right)=\sum_{i=1}^{N_{nosc}} A_{nosc,i} \exp \left(-M_{nosc,i} n_{\tau}\right)-(-1)^{n_{\tau}} \sum_{i=0}^{N_{osc}} A_{osc,i} \exp \left(-M_{osc,i} n_{\tau}\right)$$