Si loc of mero [2n +2]

-7 ned to cale: $\sum_{r=1}^{n} F(f(t)f(r)) \cos(2\pi s(r-t))$ $\sum_{q=1-n} \sum_{t=1}^{n} \mathbb{E} \left[f(t+q)f(t) \right] \cos(2\pi sq) = 1-n + 1$ $\sum_{t=1}^{n} \mathbb{E}\left[f(t+q)f(t)\right] \cos\left(2\pi sq\right)$ $\frac{1}{N}\sum_{n\geq 1}^{N}\left(\sum_{q=1}^{T+1}\sum_{t=1}^{T}f_{n}(t+q)f_{n}(t)\right)\cos(2\pi sq)$