

$$\left|\text{sum}-\sum_{n=1}a_n\right|\leq \sum_{n=1}^N|a_n\eta_{N-n+2}|+\delta\sum_{n=2}^{N+1}|1+\eta_n|\leq \leq (A+\delta)*1.06\cdot \frac{N(3+N)}{2}2^{-d}+N\delta< <\frac{2.2}{2}$$

$$[\text{RGB}]0,0,105\text{A}(\text{N}+3)^22^{-d}2+\frac{\varepsilon}{2}<\varepsilon.$$