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

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