

$$line: |R_k''| < \frac{f_{m/2}}{2} \cdot \frac{\sqrt{2\pi}}{128} \frac{(^2/8)^{n/2}}{}$$

$$[RGB]0,0,452^{2k}\,\epsilon_4\Gamma((m+1)/2)$$

$$\mathrm{norm}_s tr:$$