

$$line : \mathsf{d}[\mathsf{n},\mathsf{k}] = d_k^{(n)} + \left(f_{3n/2-k} \frac{\sqrt{2\pi}}{128} \frac{(2/8)^{n/2}}{\right}$$

$$[\mathrm{RGB}]0,0,302^{2k}\,\epsilon_4\Gamma((3n-2k+1)/2)\Big).$$

$$\mathrm{norm}_str:$$