

$$line : d_0^{(0)} = 1, \quad d_k^{(0)} = 0 \quad \text{for } k \neq 0 \quad d_k^{(n)} = 0 \quad \text{for } k < 0 \quad \text{and for } k > 3n/22(3n-2k) d_k^{(n)} = \frac{1}{2}d_k^{(n-1)} + (1-2\sigma)d_{k-1}^{(n-1)} -$$

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