

$$P(1) = P(0) \cdot T$$

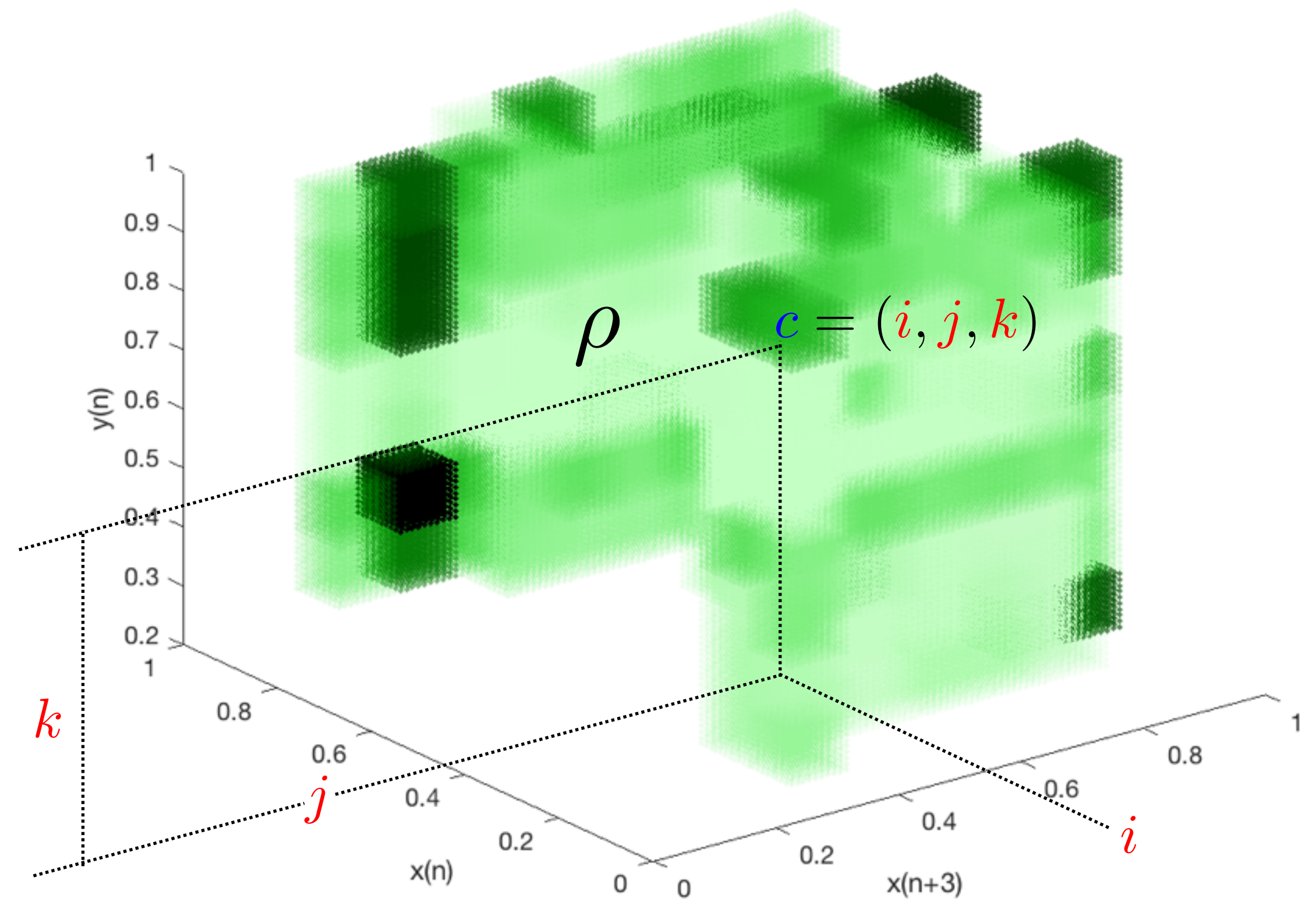
$$\vdots$$

$$\rho = \lim_{n \rightarrow \infty} P(n)$$

$$P(i, j, k) = \rho(c)$$

$$P(i|j, k) = \frac{P(i, j, k)}{\sum_m P(m, j, k)}$$

$$P(i|j) = \frac{\sum_m P(i, j, m)}{\sum_r \sum_s P(r, j, s)}$$



$$TE(Y \rightarrow X) = \sum_{i, j, k} P(i, j, k) \log_2 \frac{P(i|j, k)}{P(i|j)}$$