

$$+y_i) = I \left\{ N \quad \epsilon(\epsilon) \leq \left(\frac{1}{n} + \log N \right) \right.$$
$$+ \max_i \|M(x_i) - M(y_i)\|_{TV}$$
$$\left. \begin{array}{l} M(x_i; \theta) \\ > M(y_i; \theta) \\ \frac{M(x_i; \theta)}{M(y_i; \theta)} \end{array} \right\}$$
$$\left(\sum_{i=1}^n P_{\theta}(x_i - i) + 1 \right)$$
$$\frac{\sum_{i=1}^n P_{\theta}(x_i - i)}{\sum_{i=1}^n P_{\theta}(x_i - i)}$$



Program for Evolution

SCIENTIST
Evolution
Competition

HELP

super
cooperators

SPRING BOOKS