

Method	Evolutionary model
FAQ	$\frac{dx_i}{dt} = \frac{\alpha x_i}{\tau} [(Ay)_i - x^T Ay] + x_i \alpha \sum_j x_j \ln\left(\frac{x_j}{x_i}\right)$
LFAQ	$u_i = \sum_j \frac{A_{ij} y_j \left[\left(\sum_{k: A_{ik} \leq A_{ij}} y_k \right)^{\kappa} - \left(\sum_{k: A_{ik} < A_{ij}} y_k \right)^{\kappa} \right]}{\sum_{k: A_{ik} = A_{ij}} y_k}$
	$\frac{dx_i}{dt} = \frac{\alpha x_i}{\tau} (u_i - x^T u) + x_i \alpha \sum_j x_j \ln\left(\frac{x_j}{x_i}\right)$
FALA	$\frac{dx_i}{dt} = \alpha x_i [(Ay)_i - x^T Ay]$
RM	$\frac{dx_i}{dt} = \frac{\lambda x_i [(Ay)_i - x^T Ay]}{1 - \lambda [\max_k (Ay)_k - x^T Ay]}$