

OVERFLOW ERROR:

$$\rho_0 = \text{math.exp}(-dFunc / \text{sig}^2)$$

If $dFunc$ is big negative, then $-dFunc$ is big positive, and $-dFunc/\text{sig}^2$ is really big (positive) since $0 < \text{sig}^2 < 1$, and e^{-dFunc/sig^2} is enormous!

Note: ρ_0 is used in a comparison $\text{rand} < \rho_0$ where $\text{rand} \in [0, 1)$

If $dFunc < 0$, then we always accept the transition, so we don't really care about ρ_0 . Just set $\rho_0 = 1$.

MODIFYING THE TOUR:

