

statistical mechanics of gene regulation

thermodynamic states

allostery

abundances

states

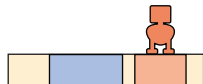
weights



1



$$\frac{P}{N_{NS}} e^{\beta \epsilon_P}$$



$$\frac{R}{N_{NS}} e^{\beta \epsilon_R}$$

DNA looping

mutations

unifying data collapse

