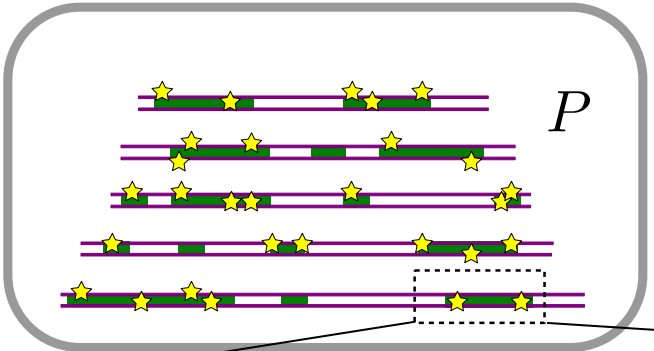
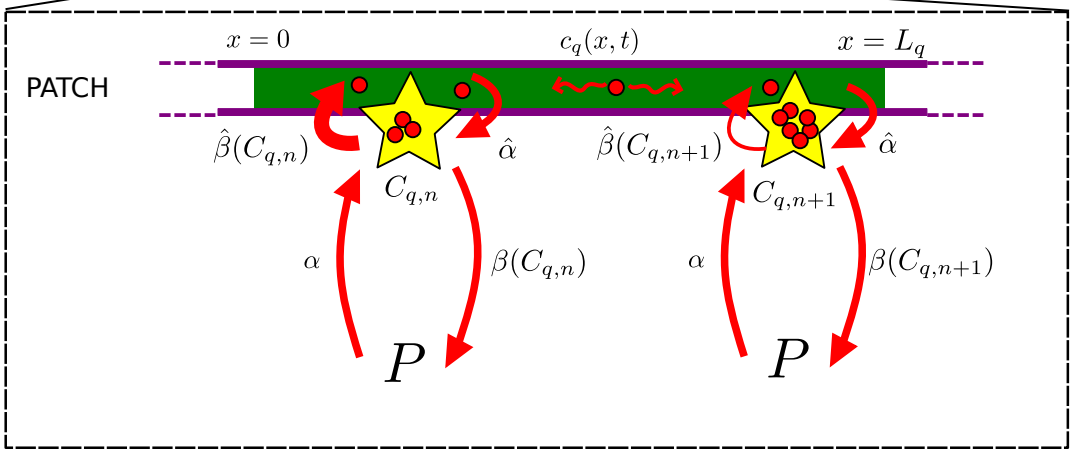
A




B




C

| | Value | Unit | Description |
|---|---|---|---|
| $\alpha$ | 0.014 | $s^{-1}$ | RI HEI10 absorption rate from nucleoplasm |
| $\beta_C$ | 0.003 | $s^{-1}$ | RI HEI10 escape rate into nucleoplasm |
| $\hat{\alpha}$ | 0.42 | $\mu m\, s^{-1}$ | RI HEI10 absorption rate from SC |
| $\hat{\beta}_C$ | 0.075 | $s^{-1}$ | RI HEI10 escape rate onto SC |
| $f_e$ | 1.0 | | Telomere weighting for RI loading |
| $\mu_Q$ | 13.92 | | Mean number of SC patches |
| $L_\alpha$ | 1.693 | | Alpha parameter of patch length gamma distribution |
| $L_\theta$ | 2.984 | $\mu m$ | Theta parameter of patch length gamma distribution |