

# Chromosome segregation model - Three attachments states

*(06/11/2015)*

TODO

# Attached - Shrink : Force ON

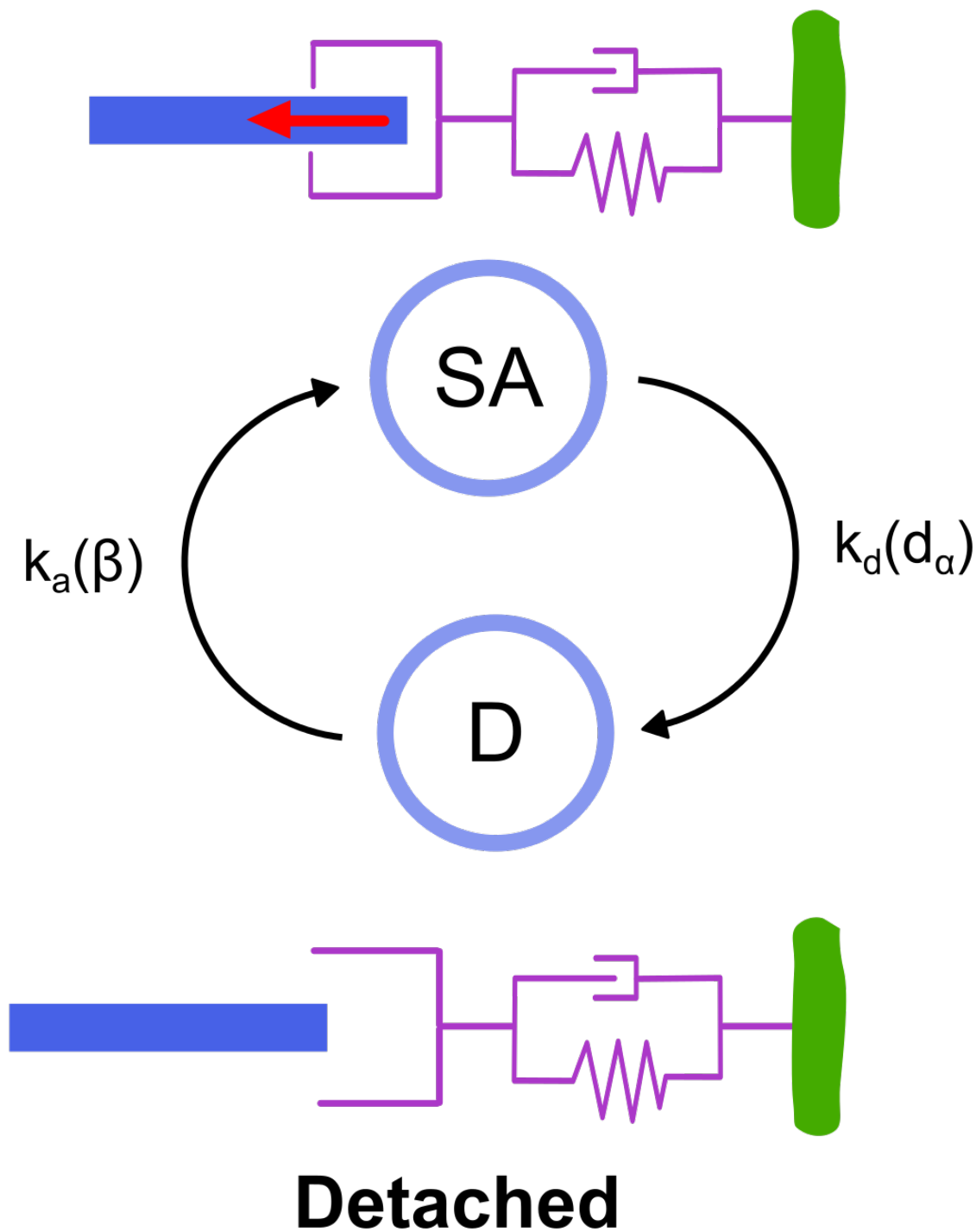
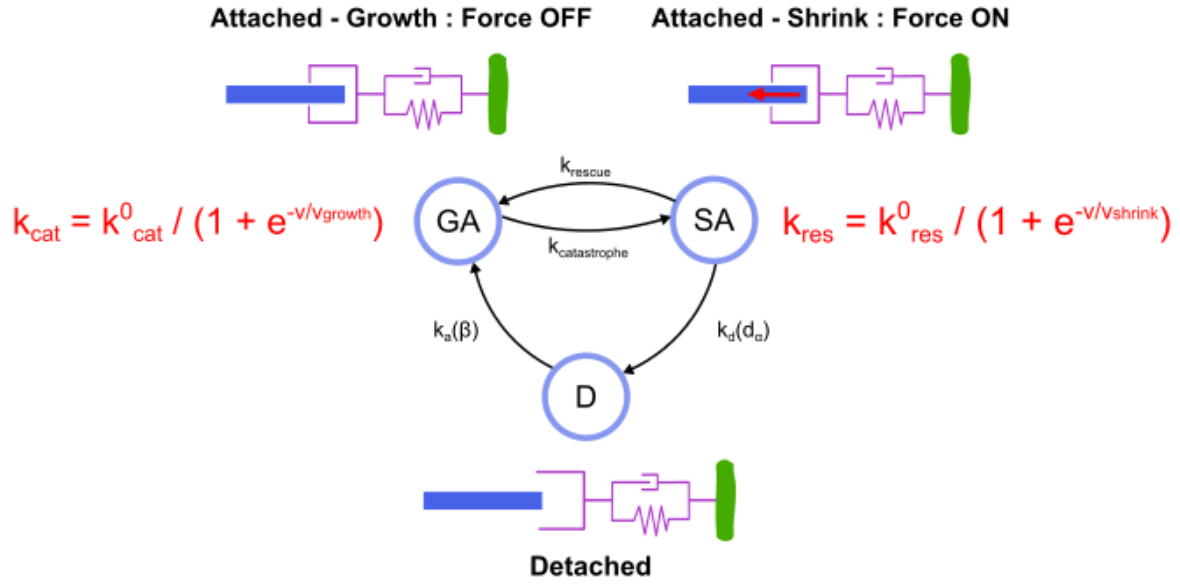


Figure 1: “Two attachments states”



Transition matrix

	GA	SA	D
GA	$1 - k_{\text{cat}}$	$k_{\text{cat}}$	0
SA	$k_{\text{res}}$	$1 - (k_{\text{res}} + k_{\text{d}})$	$k_{\text{d}}$
D	$k_{\text{a}}$	0	$1 - k_{\text{a}}$

Figure 2: “Three attachments states”