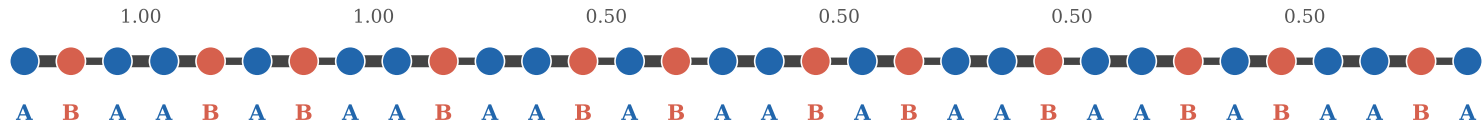
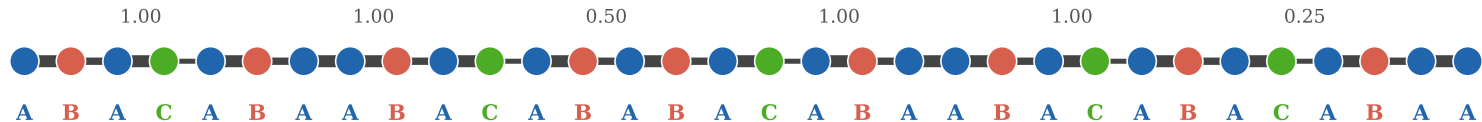


# Substitution chain structures

Fibonacci chain ( $A \rightarrow AB$ ,  $B \rightarrow A$ ;  $t_A = 1.0$ ,  $t_B = 0.5$ )



Rauzy-Tribonacci chain ( $A \rightarrow AB$ ,  $B \rightarrow AC$ ,  $C \rightarrow A$ ;  $t_A = 1.0$ ,  $t_B = 0.5$ ,  $t_C = 0.25$ )



● Letter A ( $t = 1.0$ )    ● Letter B ( $t = 0.5$ )    ● Letter C ( $t = 0.25$ , tribonacci only)