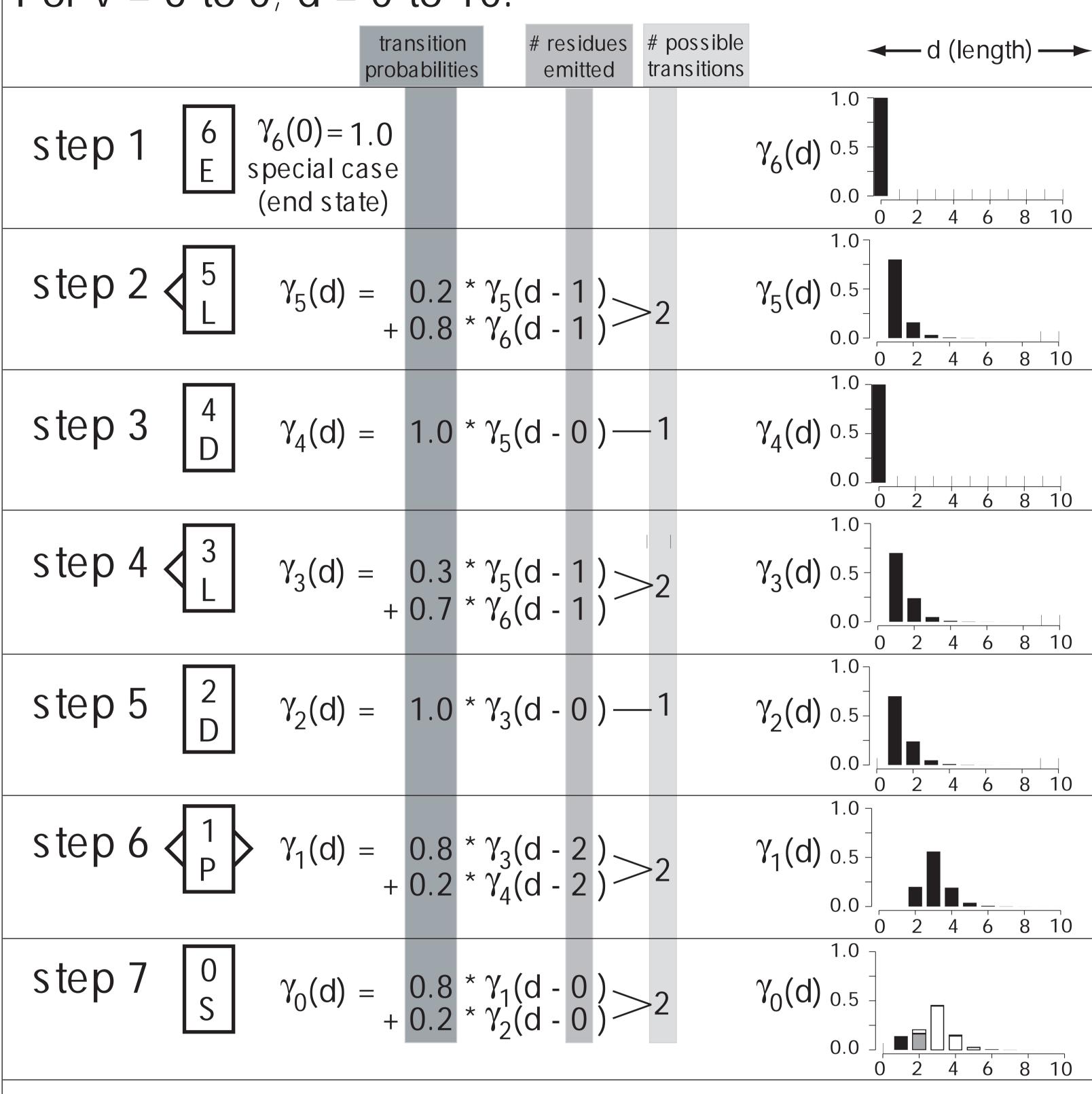
BOTTOM UP band calculation algorithm:

For all states v and lengths d, calculate $\gamma_v(d)$, the probability of generating a sequence of length d from v.

For v = 6 to 0; d = 0 to 10:



final step

Define band (dmin and dmax) on each state (only shown for state 0), such that:

