Viterby path

P = 0.05

Ω Ω Ω Ω

P = 0.000315

τ τ τ τ

P = 2.835e-05

β β β β
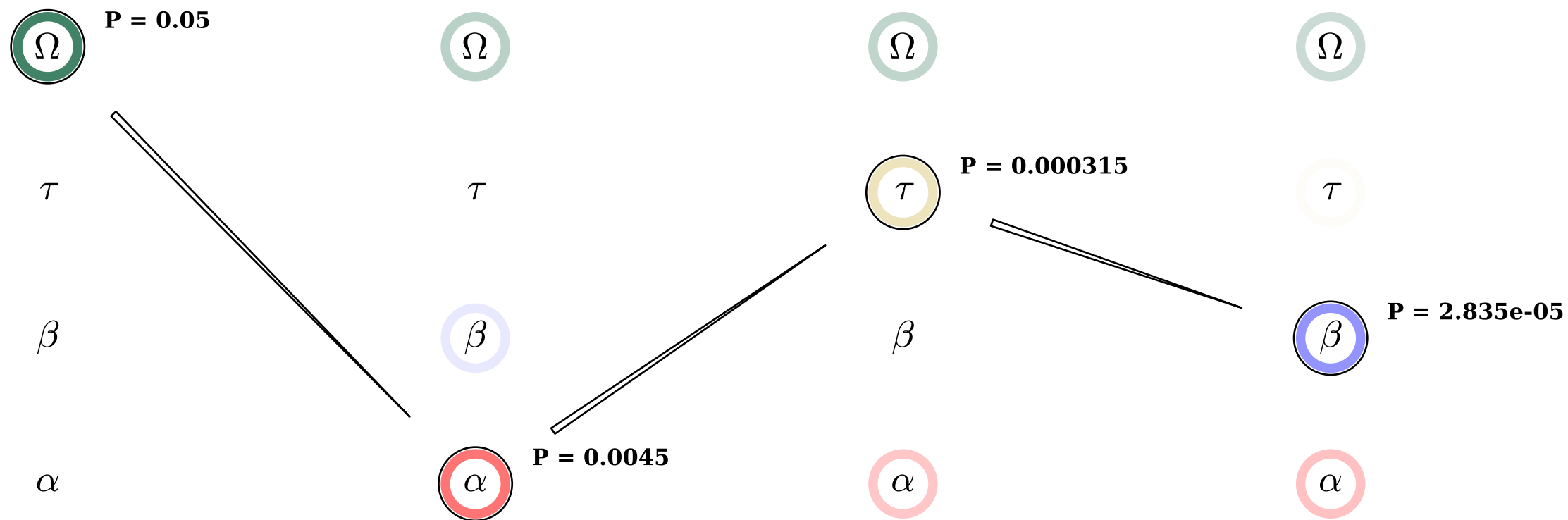
P = 0.0045

α α α α

Opacities denote likelihood of the best path to time 't' transitioning through a state at any given time. (i.e, the value of the Viterby table)