State Transition Probability Matrix (Top 20 Active States) 1.0 \Box ∼ m -4 -- 0.8 ٦ -ဖ -**/** ω -Current State 12 11 10 9 13 14 15 - 0.2 17 18 19 20-- 0.0 8 5 6 7 9 10 11 12 13 14 15 16 17 18 19 20 2 3 **Next State**