## Results

 $July\ 27,\ 2017$ 

$$v_i(M_i) \sim_f v_j(M_i) \triangleq f(M_i = v_i(M_i), \ M_{i-1} = v_k(M_{i-1})) = f(M_i = v_j(M), \ M_{i-1} = v_k(M_{i-1})) \ \forall \ v_k(M_i) \sim_f v_j(M_i) \triangleq f(M_i = v_i(M_i), \ M_{i-1} = v_k(M_{i-1})) = f(M_i = v_j(M), \ M_{i-1} = v_k(M_{i-1})) \ \forall \ v_k(M_i) = v_i(M_i) = v_i(M_i)$$