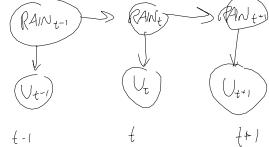
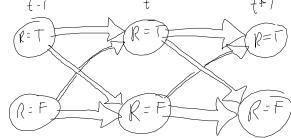
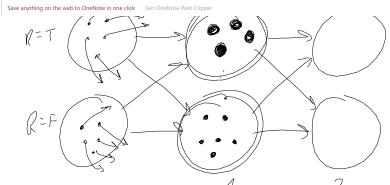
Approx technique

Exact can be expensive 
$$\propto P(P_{t-1}|X_{t-1}) \geq P(X_{t}|X_{t-1})P(X_{t}|P_{t+1})$$

Requires Lik completion







$$MBRELUA, = TRVE$$
 $P(V=T|R=T) = 0.9$ 
 $P(V=T|R=F) = 0.2$ 

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