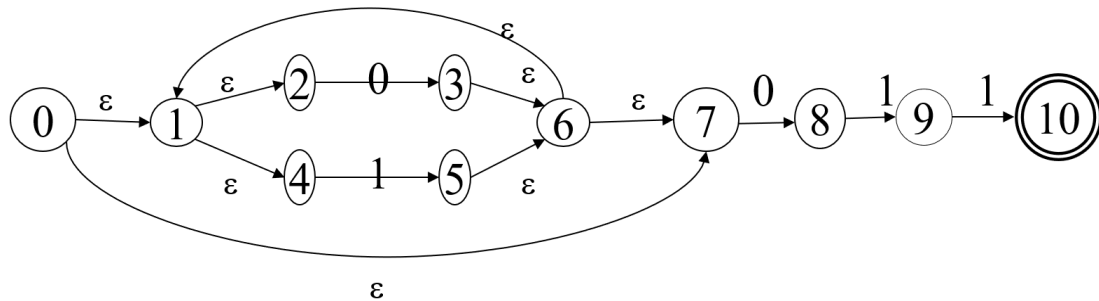


NFA=>DFA (FSM.ppt - Page29~31)



A = closure({0}) = {0,1,2,4,7}

B = closure({3,8}) = {1,2,3,4,6,7,8}

C = closure({5}) = {1,2,4,5,6,7}

D = closure({5,9}) = {1,2,4,5,6,7,9}

E = closure({5,10}) = {1,2,4,5,6,7,10} ~ Final State