DENOTE, START AT ANY P. E (0,1) E = /d-x1 8(x4)=2(0.42)(1 2(x.) = 2(0.7)(1-(0.7)) In Enz Mater.  $g(x_1) = 0.18 = x_1$ = 0.18 = x\_1 = 0.18 = x\_1 = 0.3 = x\_3 = 0.3 = x\_3 8(x,)=0.5 7(x1) = 2(0.3)(1-(0.3)) = 0.42 = 1/4