

Ouestion 3	DELTA Pg No
	V(s) = E terron P t: T(t) -, Gt
	CE.(3) STILE)-191E
	Ete 7(5) Pt: 7(4)-1
	Given that we are state St and perform action At, probability of the action trajectory Str. Att. Str.
	probability of the action trajectory Sin a
	occuring under any policy Ti is
	Pr & Str, ALH,, ST3 St, Man At, Att: 7-1 ~ 173
	$rac{T-1}{11}$ $rac{T}{A_{B}} S_{B} n(S_{A})$
	T(AL,SL) K=E T(AR SR) P(SRH SK, AR)
	$P_{t:T-1} = \frac{T-1}{TT(T(A_R S_R)/b(A_R S_R))} \times \frac{1}{TT(A_t S_t)} \times \frac{b(A_t S_t)}{TT(A_t S_t)}$
	$= \begin{array}{cccccccccccccccccccccccccccccccccccc$
	k=t+1 b(AkISK)
	Elsanz E
	((S,a) -> all time steps where state is visited and action
	a is performed
	Q(s,a) = Eters,a) PriT(b-1 Gir
	E (1) +: T(t) -1