

A5) .V*(s) = man V(s) Hs 9x(s)= man 9x(s,a) VIT (S) = 9TT (S,TT(S)) 1x(S)= man 2π(S, π(S)). Vx (S) = man 2π(S, π(S)).

Vx (S)= byggy exatoptimal # π(S)=a

vx (S)= byggy & V*(5) = maga Chlesas man man 9 (5,a) V*(s) = man 2*(sa)

			5 * 6 ×		
(Anna)				nusidered them to be constants	
			form fuctions?		
AI) S	a	5	91	P(s', 9(s,a).	
high	search	high	gisearch	×	
Sugh	search	low	I secret	1-a	
Low	search	Righ	-3	1 - β	
low	search	low	91 search	β	
high	wait	priger	91 wait	1	
low	wait	low	Iwait	1	
low	grechange	high	0	1	
				1) - ly 1 granged exists	
can An Al Al Qal & 2 20 for each tuple (S, a, s) any 17th					
* Eas As PLAN & AST 200 for each tuper (s, a, s'), only 1 greward enists					
$\leq Q(a) \operatorname{al}(a) = \operatorname{gp}(s' a,s)$					
$\frac{\sum P(s',a s,a) = \beta P(s' a,s)}{91}$					
91					
P(s',T(s,a,s') s,a)=P(s' a,s)					
1(5)1(5)1					