Neil Adrian B. Baltar

COM221

Neil Adrian B. Baltar COMZZI	lum ock /								
SARSA Episode 1: State UP DOWN LEFT RIGHT 0,0 0 -0.05 0 0 0,1 0 0 0 0 0 1 0 0 0 0 0 0 1 1 0 0 0 0									
$\frac{2}{2.2} = 0 = 0 = 0$ $\frac{1}{2.2} = 0 = 0$ $\frac{1}{2.2} = 0 = 0$ $\frac{1}{2.2} = 0$ $\frac{1}$									
target = -0.1 + Q(1,2,D) = +0.1 + 0 = -0.1 Q(1,1,R) = 0 + 0.5(-0.1-0) = -0.05 Q(1,2,D) = 0 + 0.5(3-0) = 1.5									

Episode 2:		I DIVIT I			
State UP	DOWN LEFT	-0.0s	(A)	->	1.
0,1 0	0.70	0.5			
100	0 0	-0.0S -0.0S		X	DI
1,2 0	7.25 0	0			-
2,10	0 0	0			
	0.1+Q(0,1,R) >+0:5(-0.1-(=-0.1	+ 0 = - -0.0s	-0.[
				IF A.	
	+0.5(1-0)=				
target = - ().1+QU,2,D)+0.5C1.4-) = -0.1 $\cdot 0) = 0$	+ 1.5 =	1.4	
Q(1,2,1)=	1.5+0.5(3	<u> </u>	L. L.	4 - 5	

FT FT	F8 F	9 F10	F11	F12	PrtScrn	Scroll	
17/10							lum ock
Y			, ,				ock 7
H Episode 1:							ome
State UP	1 000010	LEFT	RIGHT	1			1
0,0 0	-0.05	0	0	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \			d
0,2 0	0	0	-0.05		> -	->-	₩ .
1,00	0	0	-0.05			X	
120	1.5	0	0				
2,1 0	0	Ò	0				
6,6,0	, 0				20		
Q(0,0, D) =							This
QC1,0,R)=	0 + 0.5[-	-0.1+1	0-0]=	= - 0.1	05		her fil
Q(1,1,R)=	0+0.SE	-0.1 + C	-07	= - 0.	DS		
				1 (1500		-Late
Q(1,2,D)=1	J+ U.SL	3 + 0		(,0			2011-10
						1134	
	The pit	The same		1 1			
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