

SATURDAY **MARCH** 2019 2-d Show calculations hirthu Thus previous depends s12e. and Shown again exponential

initial

bias.

Melhod 2 SUNDAY

MONDAY	Thus	brom	equati	on (3)	where	,	
	7.000	-	V	20	#1 	ig g	was and
		· M	0 1	6 . (1-x) n-	Ri	
50	2nt1 = (1-0	() <u>(b</u>	Q T	2 X(1-4)		
	MTI	0,	: "**	7 44 4		0;	5.0
MARCH							
2019	0:	$\tilde{\wedge}$	0	1 1			or delication
2019	line	2 00 3					
	^		1-1 0.				(3
: 0 =	6 X	(1-d)"	Ri	-(4			
3741	1=		$\bar{\sigma}_{i}$		+ +	· A	
					3.3		
-4			, Ag	. 0	ll. at	D	
From	<u>eq</u> , (4),	we !	can	infer	that	Qn+1	ž - 1 - 1
	<i>V</i>		<u> </u>				
doesn't	depend o	m ini		bias		to	absence
of term	de an	nd is	an c	menoga	tial ro	cency	j
average	weighted	1			$\alpha(1-\alpha)$		(α_0)
explained		Lutton	and	Barto).	Me de la company		
explained	OV.		1	Samo).	1.		
		0 •		10	1 1,50	<i>X</i>	0
Thus i	re can	clearly	4 800	1 the	et On	6	free
from a	my initi	ial bil	bs· (1			1
		in them !	10 1 30		. sai	70 / 0.3	1 1 1 1 1 1 1 1 1 1
			1		7 7	1	the proper specifies at the second
			-			-38	