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below
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and
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	Contract of Marked Secretary South
War is	The option to buy a rest used muchine is instead of buying a
	new-machine is changing the flow graph in following way:
	p=0.5 cost?
in the second	New sed , sed > used > used > used > used > tised > Dead
	New room used, suseds suseds bead
	P=1 Y=-250
	According to this graphy, we now have a new update process.
see as below	Unti (New) = \$\frac{1}{2}\loot \beta Un(u_i)
	for 1=1 to]: Unti((u)=max (100-101) f((100-0-12) Un(us)+0.12. Un(us+1))), -250+ BUn(new),
	$-\cos t + \beta(0.5 U_n(u_1) + 0.5 U_n(u_2))^{\frac{3}{2}}$
	Unti (U8)= max ((100 to2)+ β((100 Un(U8)+ 0.8 Un(Dead)), -250+ βUn(New),
[[wew]]	- cost + p (05Un(u,) +0.5Un(u2)) }
[(men)]	Unti (Dead) = mex { -250 + BUn(New), -(0st + B (0.5Un(U.) + 0.5Un(U2)) }
	The Condia - 250+ & Unitable)
3.	We constantly change the cost of buying a used-machine, and we find that
	the threshold is 169-170. When the cost changes from 169 to 170, the policy
il state Jacon	for Ub/U1/Us/Dead changes from Buying used-machine ' to Buying new-
	machine. So the highest price should be set to 169 for which used-machine
रीमाहर रो	is the rational choice. (More duta obtail in log_c.txt)
The .	Honofast. The food well and officed policy we show in
Jones, many -	leg text log about the we are seen when it converges, the policy for
12 nef/xce.	" Used, "useds is use" and the policy for "Used" used " and " Since"

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Gal Schon	that around # 749, west of 749, the flow reaches o gain (the											
	attlify of new machine, = the cost of a new machine). Below											
	that cost, we are operating at a net gain. Above that											
	cost, we are operating at a net loss.											
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