	Date
	SIMULATED ANNEAUNG 129 19 MOLICATION
	TENG MI MOLFAGGINE
	function simulated amount
	current & Handons
	current = cost = cont (convent) of the
	current cost = wast (current) # conflicts
	while T > 0 and current rout > 0
	while 7 > 00 and current = cost > 00
	A CONTROL ME CALMAN I
	neighbour_cost = cost (neighbour)
	a DUDDEN A) W off to 100 /s
	highbour cost & current put:
	Concent = neighbour
	current_cost = neighbour_uast
	T=T-1
	return current, current_cost
	of the it was the supplied through the first of the god
	Function: cost . Sassinas prouder work, south
ida.	del cost Chate State Ding in a mon o'll lown it it is gras.
	confeicts = 0 3 20 1103 STINE MULTER CONFE
	N= lu (state)
	THE OF CRANES IN MAINTHANK TO THE OPEN
	par i in range CND:
-	partjein range Cirtis ND: 11
	An ipintate CiJ == state CjJ:
	Listing St. if the two to the computations
	ou turn conflicts
	and with it is the
	E 12 strad for development with the is the fifth of
	(Cosus ODESTA PERSON)