on the agent shoot wer exercise exernal Events and also on the awarent ator.

As rollway objectm de very prome with amony envision ~ amental disasters. In this sumario, are amoduled resing MATKON Decision Proces (HDP) with it stake (w) and Transitions (V).

=) Ser of world star (w)

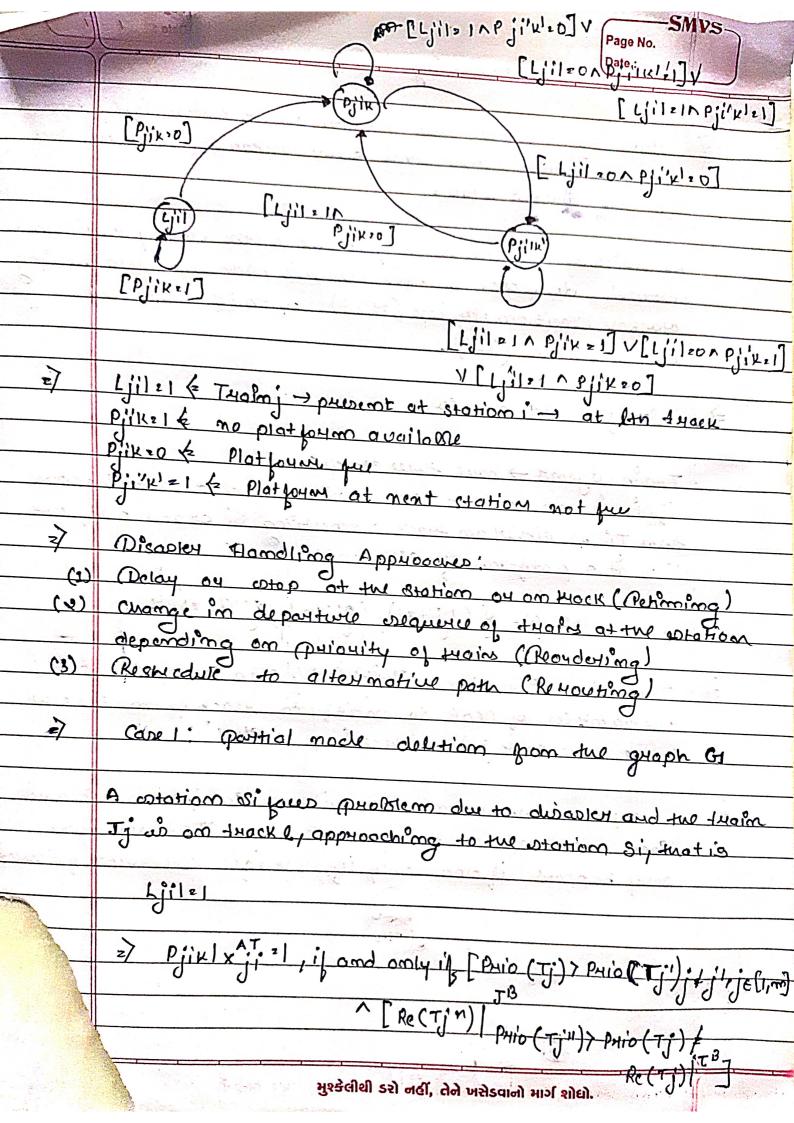
Train agent - have twee states: if &i is assumed to Ka atotion , where disasker happens tun Ti is either on track connecting Si crata platfour Di or of a platform of Di connected to bi

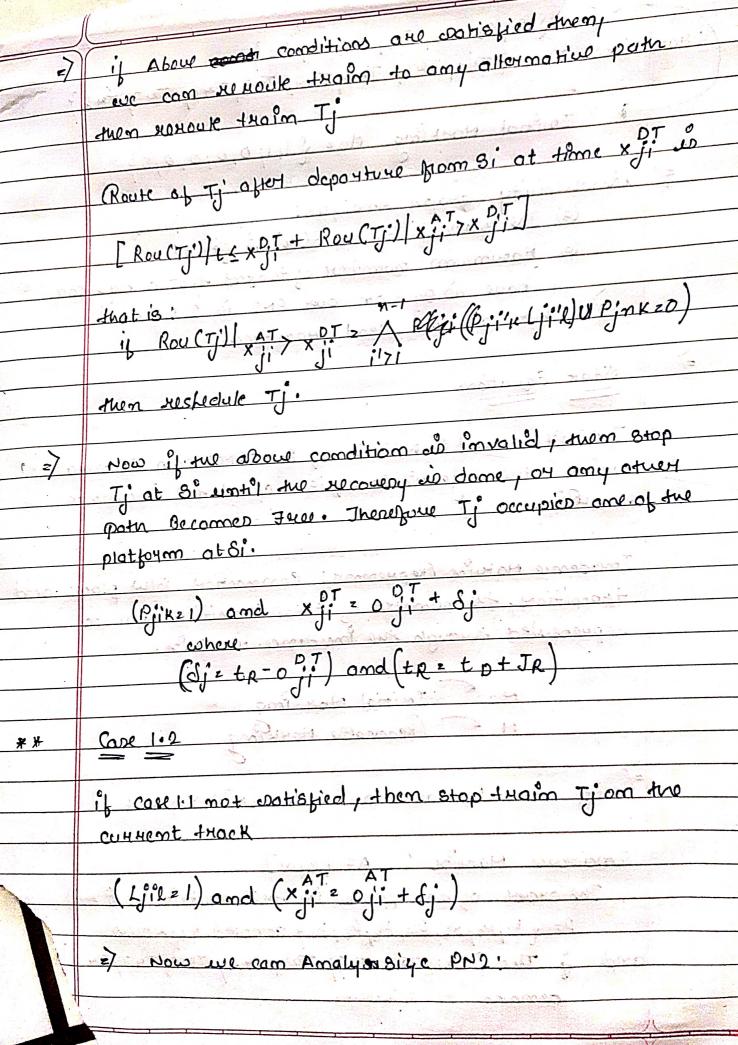
1. ε ω= { (Ljil=1), (PjiKz1) (Pjii/Kz1) }

of action Junction: Y (w) Clay) coch action composto contraints (1) of DCOP to contisty to reach grown stok w to the sust stak (w), where [wint & W y

Eury mock suprement a Hailway Environment and Each are septements a constraint. The transition only happens if and any if specific contraints followed

[Pilks]] સત્સંથેથી જ પોતાનું દોષદર્શન શક્ય બને છે.





	P2 SP1/P2/P3/P4/P5/P6/P73
1-Han	12 SP11 P21 P31 P41 P51 P61 P73 1400 T42 & T411 T421 T431 T441 T45/ T461 T47/ T483
	* Initial Morking No: & 111101010104
* =>	(a) The succenability out RCMO) is finite
	(a) The susonability out R(Mo) up fitnise
	(6) Harumum number of tokens that a place com
	have up o, on one pro up 2 bounded
1	There are no dead transitions.
न्	Stak Equation
	The Structural Behaviour of Petri- Met can Be omeasured
	wing the Algeliu's Analysis called the incidence
	oma Hist.
	Incidence Making Represents! Commection 13/100 places and transition, the number of total transition and 13c
	represented twough the Incidence emotion.
	of the second se
	Ho Imitial Horking
	H K Reachable Housing
	=/ it cam Be dome ap! Mo+ [A] X X = 2 M
	Incidence Mokyin ! Az [CUV]
	The order of the places in the amotion is # &P
	P2 5 P1, P2, P2, P41 P6, P6, P3 4 denoted by 4000
	and & THE & THI, THO, THY, THY, THE, THE, THE, THE
-	denoted by column.
	્રેઇ છાઇમ્બુઅ વાંચવા-વિશારવા કરતાં વર્તનમાં ઉતારવું વધુ જરૂરી છે.