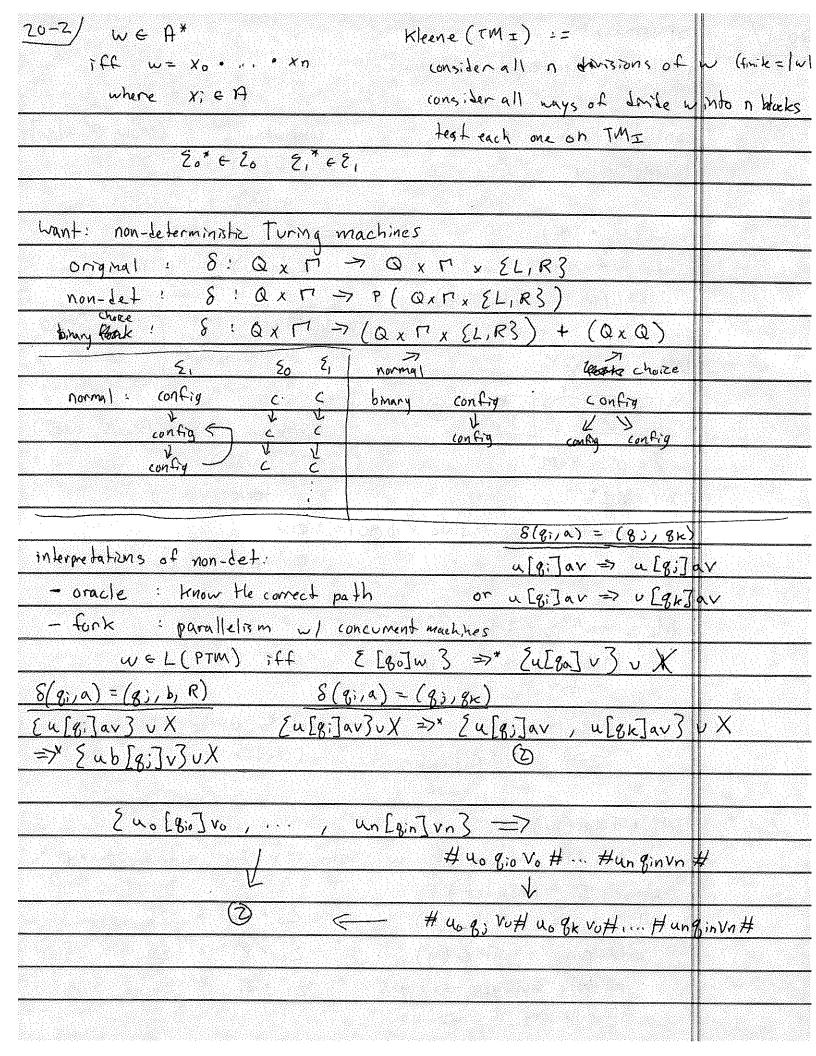
30-1/	Spacemais			
	g; thub.com/jeaposttrophe/explienacs.el			
	concatenation.	composition	[80] w => u[80],	
	Kleene star *	t(m) + x		
		g (x) = y		
The second secon	wel(TM TMz)	· => fag(w) = y		
	/tt m= x . A	f (g(w)) = 1	1	
	X+L(TMI) A y+L(TMZ)			
		STM 10 move to left clearing tape	> TMZOTO	
And the second s	NFAs for X.Y	Hungo back		
	> = = = = = = = = = = = = = = = = = = =			
	TX B TYP 9	X(Xcom, C)	= (xnext, acc?)	
	X = 0,	if (acc2)		
	X. Y = 0%1"	fork use	y	
	x: state x chan > state x b & end			
	confinere w/x			
	$TM_{L} = NWR \qquad TM_{R} = O^{n}1^{n}O^{n}1^{n}$			
	[TML.80] wwr (hidden: on 1"0" (")			
	=>:. [Ba]			
	[R.go] hiddun		sprind	
	⇒× [r ga]	tust;		
	TM1 . TMR (W) :=			
	consider all divisions of w into x by siti w=x·y			
	chose I (nondet)	., 10 A A) 31	<u>,, - ,, J</u>	
	then room TML (x)	Σο • Ζο ε	٤٠	
	run TMR (y)	٤٥٠٤١ و	٤٠	
Ex-	of both say yes => yes			
	if eitle say no => no	۷۱ '		



20-3	back-tracking: thy I throw, then they something else So Ci Ci The day something else			
	V normal UV / loop divinge			
	cj cj ck / ci ci			
	Gordin / Cy Ck g Ck			
	cr / Cr /			
M. Carlotte	(Manik width			
	A K A			
	C, C, Ck			
	Cx 2 2			
	Y N \ Ca >Cb			
	i. US			
	fml y = accept			
	know no is = reject			
	γ _ε con/4 ει			
	abstract "Yarri of length k" -> tape 1: w (original input)			
	attempt n tape 7: current simulation			
	tape 3 - path from ELISIR3*			

