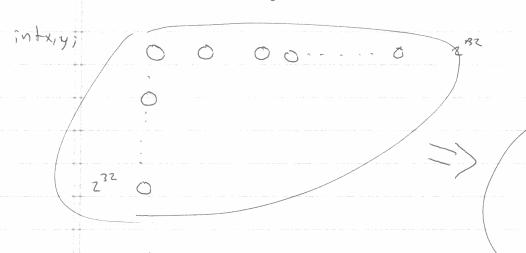
23-1/	on 1 om 1 on m - multiplication machine				
	$\langle n*m = 0 \rangle$ Sitio=nxm				
retrictedamen austrag di letter kraning sterri i pastaperratuuri jarda, kanag eere di lette kraning sterri as					
errellin soli erita da eta distribita di tra escana escana da escana escana escana de la cida de escana de esc Escana escana escana de escana e	0°10°10°				
	$0^{n} \times 0^{m} = 0^{n} \times 0^{m} = 0^{n} \times 0^{m} \times 0^{m$				
	Nishin X Minhina = o in binary				
	n in roman				
	n m. grabic.				
	ADFA := He "acceptance" problem on DFAs				
Here stars a like for the facility (CO) to make here stiffed for the facility of the facility	< D, w> E ADEA iff wis accepted by the DFA D.				
Der delle sellen delle selle segmentade haven dele segmentage en efterfelle selle selle selle selle selle selle	ADFA is NFA				
	YDEDFA. JMETM, L(M)=L(D)				
	in: (Q, E, 80, 8, F)				
	out: (Q', E, P, 80, 8', 80,80) (ompiler				
	Q'=Qu {8a,8r}				
	80 = 800 () () () () () () () () () (
$\int \int dx dx dx$	$+8/(8i, a) = (8(8i, a), \mu, R) a \in \Sigma$				
	8' (8:, 2) = 8a vif 8: EF				
	8 r 0, w.				
	tapel: < D, w> = < (Q, E, 80, 8, F), w>				
	tape7: 6807-76827-76827-7				
	tape 3: w				
and also have consistent and profession of the control					
en cure de musico, un que que distribute de que un presente está 30 quilhonou e gracia consciona con conseque,	Meta-program - a program about programs				
gystyty proceinia jankom mentinon mentinon vää aside menä ja säätänäjä kui asidilauvui kytikuputai kui ja ala käänen kytii ja ja Tuoti	interpreter: Prog = Ans				
TO CONTROL SE A MARIA ANA MARIA ANT ANT ANT AND	compiler : Program Program				
g gyaran ng gunung pendalan kanakan da	analysis : Prog = Bool				
	generator: NNM -> Prog				
	Jacobs				

23-2/ ANFA =	= { < N	, w> w = 1	-(N) 3	The control of the co	
MANFA =	COMPILERNE	FA, DEA O MAS	(O)	× >	
Trans NFA DF	o approprieta estructura estigica nivera meste proces el transpersante este meste ante, e est procesa este (T			CDFA, L	(N)=L(D)}
ADFA	ANFA	AREX	€ 2	607 6	٤.?
EDFA <d< td=""><td>> EDFA</td><td>itt r(D) = 6</td><td>8: <</td><td># 1 . *** . * .></td><td></td></d<>	> EDFA	itt r(D) = 6	8: <	# 1 . *** . * .>	
7073	V = Q	a path from go (x,y) & E the spanning from	= 144	S(x,a)=	= y for some a
) = R (AU {		1 A 4	[3a5(8:,a)=8;] {4:3}
R(A, Ø)	(4) (4) (4)	R(Ø, {go})	n F = 0		
			page and dispersion on the experience of an angular article and an adoption of the American and American and a continue of		
	n etter gestaar et mel sast til minister kalander et en en kalande stat fra en att för til stat stagget stadige sin en glad.				

$$C = (\overline{D_1} \cap D_2) \cup (\overline{D_1} \cap \overline{D_2})$$
 — all mismatches \rightarrow went empty $(N \times N) \times (N \times N) = N^M$

Model Checking



$$\hat{S}(\hat{g};,\alpha) = \hat{g}; \quad \text{if} \quad \hat{g}; \in \hat{g}; \quad g; \in \hat{S}(\hat{g};,\alpha)$$
(3,5)

