

1)	a)- Afforence between DFA, NFA
	- DFA is Polarmenstri Finite Automaton
12	- DFA is Robertamine! Finite Automaton. It can take
undergreicht gestellt. Were der die Stelle der der der der der der der der der de	mulded tracks and come while NFA can't
traction this team proceedings and the an earlier level are make interest and control of the con	o Terminal is non-derminal variable (cartad-frame
un en describerarios en la collectiva grande de productiva de la compressión per que produce que del describer	
	Grame)
	- Wanish is symbol.
	- Terminal. Cortain variable on other symbols
1)	- Set is a collect things of all objects eg S= 532, 13 Proper Subsect the A rea subsect of B and not to against to B
	Proper Short Hop to a subject of B and not t
	equil to B.
	alres on the second
	- Subset is a set contains some a coment of the set
	8= 12,3.43 # 12,33 => ACS
	- Singleton Set is a set that has only one momber
	Predicate: a sequence of grammer.
and the state of t	



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										5			supported the or sit of the part and and address	Pro as (VI) when yo	line connect the modes		1000 h		S=112 15 => Burshor 5= 20, 51, 121	I their contain all sub sets at
														0 R+ 0+				14.2.55	1 53 1 4,24 1:53 12,34	1 20 800
Wash	a K U K Whate K a		20 500	Jan Harris	Robert To price is	The state of the s	3	& have trees	E	3	D. Ante C.	n = (Q Z =	Plad		S. Start	R Anto	E s finde	V is finde	n=(V, I, R	2) (FG
are the land of the said		1				of accepting state of 5 (x)		function.	alph	0		8 9, 1)			garrable	set of rules	himse set of someste V, tormine	Soute let availes	RS)	

1 a 2 8 a 2 1	to DEA that using stack.
2 10 14 5 7a 1	Ca) 12 x = true
	2 = 0',
	2=1;
to = 9, (start status)	type and
Start >0.0	3 - 1 - 1
. 7 % 0.1	

S-3 EXPY Expr -> Expr (true.) tro. Expression > trpr(tru) 14 Expr (daw) - 5 Expr (the true) +me 15/21 (Ans true) --> 2 2 2 3 5 6 Expeditors) ->>> Exper(fre-false) dale Expr(+m-4/4)---> 2 2 2 1 Expr - tep (dalce) txpr (fals -> E.