



(1) 有	
7.	MFASIONE AND WEB WITH FISH 13AAM
No.	Strick Pad with a color
1.	Construct an NFA Fox the language of all strings over 2 q b, c3 that with one of ab, be and coa
	all strings over 2 q b, cq that with one
<u> </u>	of ab, be and coa
	ab(c) $ab(c)$ $ab(c)$
V	a, b, C (a) (au)
<u> </u>	$-(q_0)$ (q_1) (q_2)
1.50	- (90) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
5.)	Construct an NFA with 20,13 acrepts all string is i which the third symbol From the right end is always 0.
	String is i which the third symbol From
	the sight end is always o.
	\bigcirc 0.1
110 11	(No) 0 9, 0, 1 > (P2) -0, 1 > (P3)
27	(Vo)
7.4	1001/101 5 d 10 00 100 100 100
	5 7 7 7 7
2.1	Design a NFA of all binaxy strings in which second last bit is 1 L= \(\frac{1}{2} \) 0,00,000010, 11-3
5)	Less Gerond 15st bit sis
- >	1-5 10 010 000010 11-3
	V-711, 11
	& Donaldo Dans Jange.
	-> (q ₀ > (q ₁ > (q ₂)> (q ₃ > (q ₄)> (q ₅ > (q ₅
	3/1
	The state of the s



