Palsing table (RCI) items CLR LR (1) items LR (0) + lookahud 5 -> CC 1. in balled LR(1) items C -> cC 1. closure - B -> x, Fix (Ba) 2. c -> 0 2. Reduce - A > d. a Augumented Gearmal -5 5-> 5 s -> cc c > cC c > d LRCI) items  $\pm 0$ ;  $s' \rightarrow . S, $$ ( bookahead in first (4) S -> . CC, eta \$ c -> .cc, cld  $c \rightarrow d$ , cldgoto (Io, s)  $T_1: S' \rightarrow S_1,$ \$ goto (Io, c) I2: S -> C.C, & (lookalead first ():\$ C -> . C C , \$ c → · d, \$ 606 (Io, c) cld  $\Sigma_3$ :  $C \rightarrow C.C.$ cld  $C \rightarrow ... C$ , cld  $c \rightarrow d$ ,

$$\frac{doto(Io,d)}{L_4: (\rightarrow d., c)d}$$

$$\frac{doto(I_2, c)}{L_5: S \rightarrow CC., 5}$$

$$\frac{doto(I_2, c)}{L_6: C \rightarrow c.C, 5}$$

$$\frac{doto(I_2, c)}{C \rightarrow .c.C, 5}$$

$$\frac{doto(I_2, d)}{L_7: C \rightarrow d. 5}$$

$$\frac{doto(I_2, d)}{L_7: C \rightarrow d. 5}$$

$$\frac{doto(I_3, C)}{L_7: C \rightarrow c.C., cld}$$

$$\frac{doto(I_3, C)}{L_7: C \rightarrow c.C., cld}$$

CLR Paining table

state		A	ction	s c					
.,(0-0-1	C	d	\$	S	C				
0	53	54	and the same same same same same same same sam	obergialista estigatura (necessis est estruptio es Santilista.	2				
			ace	and the second s					
2	56	5+		The state of the s	S				
3	563	5#							
4	3	<b>7</b> 3			8				
5			71						
6	56	57			9				
7			<b>7</b> 3						
8	82	72		·					
9			2						
LAIR Planing									

 $D_{36}$ :  $C \rightarrow C_{c}$ .  $C_{c}$ 

I47: c >d., cld1\$

I89: (> cC., cld|\$

## LAIR Pairing Jable

State	Action			goto			,
<i>y</i>	·e	d	\$	and the second second second second	5	· C .	
0	536	547				2	
1			acc				
2	536	547				5	
36	536	547				89	
47	×3	73	73				
5			~1				
89	82	82	82				
	And and a second						