Α	16) Type of trans	Han Luk wred	Config
~	0 —	Kalambalan	(5, May's baby man)
	SHIFT	MP - Mary	(NP 5 's buby wan)
	2 SHIFT	Poss - 's	(NP POST 5, buty mon)
	3 LC-PREDECT	NP - MP POSS N	(N NP 5, baly m)
	4 MATCH	N -> Lby	(NP 5, won)
	5 LC-GNATECT	S- NP YP	(VP, won)
	6 SHIFT	V -> m	(V VP, 6)
	7 LC-CONMECT	VP -> Y	(4,4)
and again deliver it and another the second	26) Type of truthy	Rule used	Confi,
	0 -		(5,0)
	) SMIFT	NP-P John	(NP 5, 1)
	2 LC-CONNECT	S-> NP VP	(VP, 1)
Manager (1994), general of one of Space (1994) (Manager of Space)	3) SHIFT	V- met.	(V IP, 2)
	4) LC-CONNECT	VP-S V NF	(NP, 2)
	5) SHIFT	D→ the	(D NP, 3)
nga pilaga kita pangan ngangga pinanga pinangan nganggan pinangan nganggan pinangan nganggan nganggan nganggan	6) SHIFT	N > boy	(DN NP, 4)
terrent er vener statelin die der verer er ver te der verer te	7) LC-CONNECT	NP- DN SEC	( SRC , 4)
	8) SHIFT	THAT -> that	(THAT SEC, 5)
	9) LC- CONNECT	SRC + THAT UP	(VP, 5)
The second secon	10) SHIFT	V -> SAW	(V VP, 6)
en announcement and a solution of the confidence and a control state of	11) LC-CONNECT	VP- V NP	(NP, 6)
)	12) SHIFT	Do the	(D NP, 7)
	13) LC - CONNECT	NP → D N	(N,7)
menterina para pina pana na arman man ma	any a minimatria programmy may now the state of the state		

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	M) MATCH 1	$V$ = actor $(\epsilon, \epsilon)$	
	36) Type of trentes	Rule und Confin	
	0) —	(5, 0)	
	1) SHIFT	D- He (D 5, 1)	
	2) SHIFT	No al (DN 5,2)	
	3) W-IPREDICT	MP = DN ORC / ( ( 22 NP 3, 2)	
	4) 5457	D-+ the (D 022 NP 3, 3)	
-	5) LC-PREDICT	D NP - DN (N NP DEC HP 3, 3)	
	6) MATCH	No by (NO DEC NO 5, 4)	
	7) LC- CONNECT	BORC - MOV (V NO 5, 4)	
	8) MATCH	V-me+ (NF 5, 5)	
	9) LC-CONNECT	S= NP VP (VP, 5)	and a
	10) SHIFT	V= wor (V VP, 1E)	
	11) LC- COUNECT	$W \rightarrow V$ $(\epsilon, \epsilon)$	
	36) Top-down		and the second s
The state of the state of	0	(5,0)	
Continues Continues	I PREDICT SAN	, up (HP , VP , O)	
William or mail was	2 PREDICT D NP	- PN ORC (PN ORC UP, O)	
State or water, or	3) MATCH D-7 H	(N DRC VP, 1)	and the same of th
Applied the company of the property of	4) MATEU NO	lactor (ORC VP, 2)	The second secon
Company of the Contraction	S) PREDICT ORCS	NP V (NP V VP, 2)	
Andrew Street,	6) PREDICT NP -	DN (DN V V. 2)	
1	D >	the (N V VP, 3)	***
-	And the state of t		

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