2		
	TOC- Hosignment -8.	
	Heise 200 PM	
D .	S-aSBC	
	S+aBC.	
180	CB+BC.	
42	ab + ab. SA -,0	
	bB → bb. 8.0 ←)	V.
	hc → bc.	
	$bc \rightarrow bc$. $cd \rightarrow cc$	-
	$\bigcirc (2 \rightarrow \bigcirc)$	110
An	L(G) =?	12 of 100
	-(4/-) (d) (d)	
	S -> (aB) < d + 8	
	S+ abc).	
	S o abc. $D o A$ $S o abc$. $d o abc$.	
	37 000	
	0.000	
	S -> asse.	
	S - a a BRBK.	
	S→ adb B/cc.	1
	S+ aablock.	1
	S+ aabb(c)	
	S+ aabbcc	
		9 195
	>> S= {anbren n709	
		1
/	20040 8 1110	1
	ionsider J= UVWry for S= abc	1
	Uza, Veb, WEE, NSE, JECT	
	7 9	1
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