nute Devices	3.4 × 10 - 12	9. 966×10.0	855 xW			.b			-					, ,	3. P(want/185)			D/work/VB)			P (to to) .		:•:	
dassa he Tay Transition prob.	SZY NN OT BV	4 VB 0.0038 0.035 0.047 0.0436 6.	0= (0102030T) TD 0.83 0 0.00047 0	detune: The most probable state / tag sequence Q= (g1 92 AT) NN 0.0040 0.016 0.087 0.0045	Together with its probability.	7	01 02 03 D4. I observation.	(A)	The vs. co o o o o o o o o o o o o o	(VE) (VE) (VE) (VE) (VE) (VE) (VE) (VE)		NN 0 1.62x15	to [to] [raw to 0 0 compute voli) = max & tag. P (want PPSS) y.	(0.80053) (1.746/10) = max { P(PPSS) + P(PPSS PPSS) , P(VB) *P(PPSS VB)	t)=1	PPCS VB TO VB	want to race. = 0.025 x 0.00014 #.0 =	p(ctast) , , , , , , , , , , , , , , , , , , ,), P(IIPPSS) = 0.06 + x 0. 637 212"	- D. 025 - 14 - 0 - 23 - 4 D.	20,00063	1/2 0(12) (12) (12) (12)	10(4).P(TD) MN)7. P(WOOD) = 50.0054.0.0.04.0.00	
> 2	•		1.1 @	b)		meeting.	Ó	7.8-	43/	63	57(2.5)	10	J -		~	ann						

