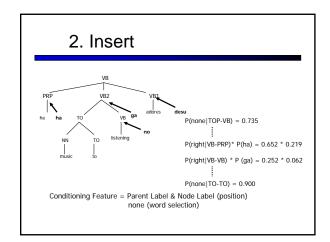
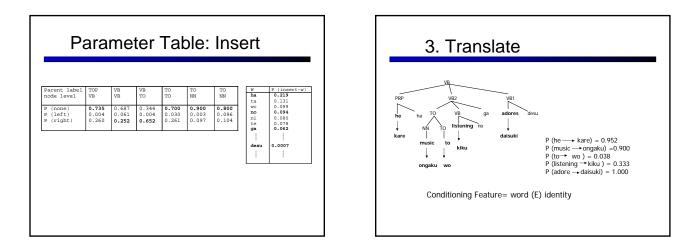
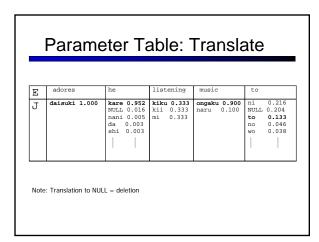
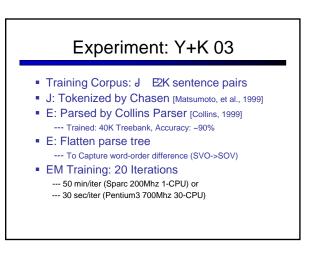


Parameter Table: Reorder			
Original Order	Reordering	P(reorder original)	
PRP VB1 VB2	PRP VB1 VB2	0.074	
	PRP VB2 VB1	0.723	
	VB1 PRP VB2	0.061	
	VB1 VB2 PRP	0.037	
	VB2 PRP VB1	0.083	
	VB2 VB1 PRP	0.021	
VB TO	VB TO	0.107	
	TO VB	0.893	
TO NN	TO NN	0.251	
	NN TO	0.749	

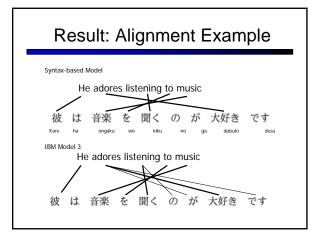


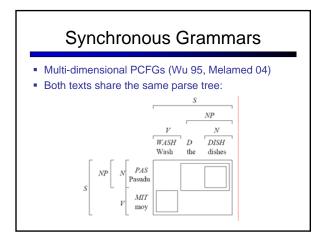


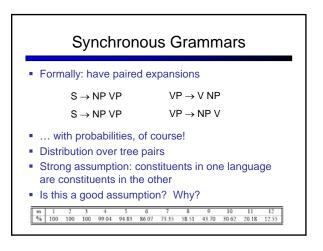




Re	Result: Alignments			
	Ave. Score	# perf sent		
Y/K Model	0.582	10		
IBM Model 5	0.431	0		
- okay(Ave. by 3 humans for 50 sents okay(1.0), not sure(0.5), wrong(0.0) precision only 			







Details

- Distinctions in lines of work are in the details:
 - What about insertions?
 - What about deletions?
 - How flat can rules be?
 - Multiple transductions of rules?
- Recent work (Eisner 04, Melamed 04) much more flexible than early work
 - ... but still no killer results