Cube Pruning

k-best parsing

(Huang and Chiang, 2005)

- a priority queue of candidates
- extract the best candidate
- push the two successors

Pritin x

PR 13

OR 13

(MD	held	*	meeting
$(V\Gamma)$	3,6		meeting)

$$(VP_{3,6}^{\text{held} \star \text{talk}})$$

$$(VP_{3,6}^{\text{hold} \star \text{conference}})$$

	1.0	3.0	8.0
1.0	2.5	9.0	9.5
1.1	2.4	9.5	9.4
3.5	5. l	17.0	12.1

Huang and Chiang