

	were	nicely		furnished
Rooms	VBD	RB		VBN
NNS	$(S_{del} \setminus NP) / (S_{pss} \setminus NP) : \lambda x.x$	$(S_X \setminus NP) \setminus (S_X \setminus NP) : \lambda x.(x_{\bullet 1.0})$	$< \mathbf{n}_x$	$S_{pss} \setminus NP : \lambda x.\text{furnish}_{0.0}^0(x)$
$N : \text{room}_{0.0}$	$(S_{del} \setminus NP) / (S_{pss} \setminus NP) : \lambda x.(x_{\bullet 1.0})$			$>$
$NP : \text{room}_{0.0}$		$S_{del} \setminus NP : \lambda x.\text{furnish}_{1.0}^0(x)$		$<$
	$S_{del} : \text{furnish}_{1.0}^0(\text{room}_{0.0})$			$<$
		$S_{del} : \text{furnish}_{1.0}^0(\text{room}_{0.0})$		