| Hotel | Servi |
|-------|-------|
| NNP   | NNI   |

 $N: Hotel_0, Service_0$ 

 $NP: Hotel_0, Service_0$ 

 $N/N: \lambda x.(\text{Hotel}_0, x)$   $N: \text{Service}_0$ 

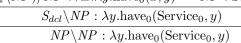
had VBD  $(S_{dcl} \backslash NP)/NP : \lambda x. \lambda y. \text{have}_0(x, y)$ 

 $NP: \operatorname{that}_0$ 

 $S_{dcl}$ : have<sub>0</sub>(have<sub>0</sub>(Service<sub>0</sub>, that<sub>0</sub>), Hotel<sub>0</sub>, Service<sub>0</sub>)



 $(S_{dcl} \backslash NP)/NP : \lambda x. \lambda y. \text{have}_0(x, y)$   $NP : \text{Service}_0$  >



 $NP : have_0(Service_0, that_0)$ 

Service

 $\overline{N: Service_0}$ 







 $S_{dcl} \backslash NP : \lambda y. \text{have}_0(\text{have}_0(\text{Service}_0, \text{that}_0), y)$ 

