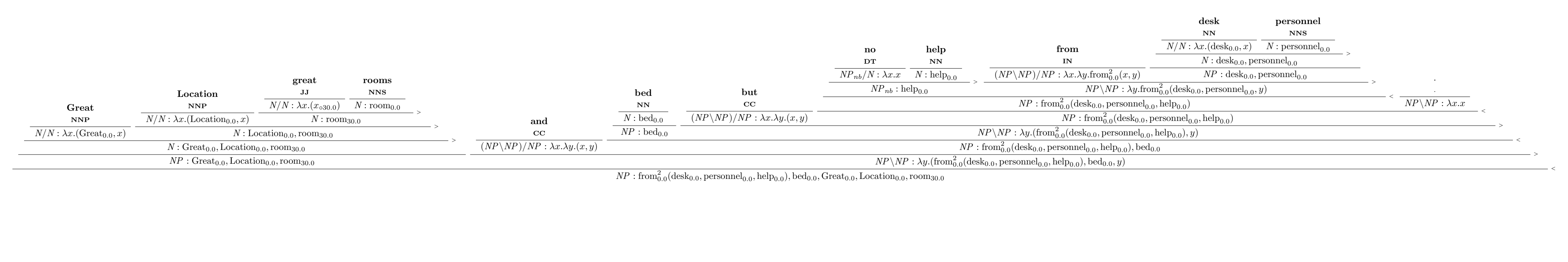
Great
NNP
N/N : λx.(Great0.0, x)
Location
NNP
N/N : λx.(Location0.0, x)
great
JJ
N/N : λx.(x∘30.0)
rooms
NNS
N : room0.0
N : room30.0
N : Location0.0, room30.0
N : Great0.0, Location0.0, room30.0
NP : Great0.0, Location0.0, room30.0
and
CC
(NP\NP)/NP : λx.λy.(x, y)
bed
NN
N : bed0.0
NP : bed0.0
but
CC
(NP\NP)/NP : λx.λy.(x, y)
no
DT
NPnb/N : λx.x
help
NN
N : help0.0
NPnb : help0.0
from
IN
(NP\NP)/NP : λx.λy.from20.0(x, y)
desk
NN
N/N : λx.(desk0.0, x)
personnel
NNS
N : personnel0.0
N : desk0.0, personnel0.0
NP : desk0.0, personnel0.0
NP\NP : λy.from20.0(desk0.0, personnel0.0, y)
NP : from20.0(desk0.0, personnel0.0, help0.0)
.
.
NP\NP : λx.x
NP : from20.0(desk0.0, personnel0.0, help0.0)
NP\NP : λy.(from20.0(desk0.0, personnel0.0, help0.0), y)
NP : from20.0(desk0.0, personnel0.0, help0.0), bed0.0
NP\NP : λy.(from20.0(desk0.0, personnel0.0, help0.0), bed0.0, y)
NP : from20.0(desk0.0, personnel0.0, help0.0), bed0.0, Great0.0, Location0.0, room30.0