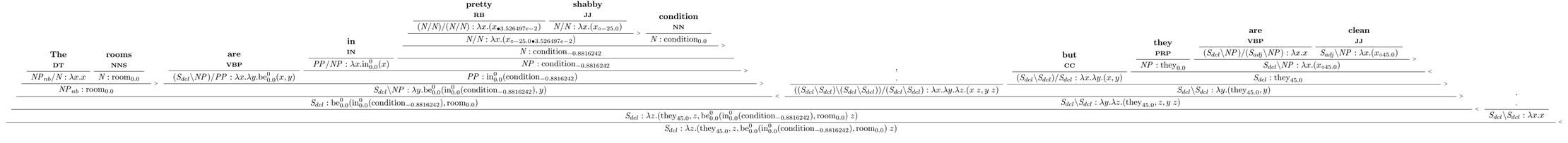
The
DT
rooms
NNS
$NP_{nb}/N : \lambda x.x$
$N : \mathrm{room}_{0.0}$
$NP_{nb} : \mathrm{room}_{0.0}$
>
are
VBP
$(S_{dcl}\backslash NP)/PP : \lambda x.\lambda y.\mathrm{be}^0_{0.0}(x, y)$
in
IN
$PP/NP : \lambda x.\mathrm{in}^0_{0.0}(x)$
pretty
RB
$(N/N)/(N/N) : \lambda x.(x_{\blacksquare 3.526497e-2})$
shabby
JJ
$N/N : \lambda x.(x_{\circ -25.0})$
>
$N/N : \lambda x.(x_{\circ -25.0 \blacksquare 3.526497e-2})$
condition
NN
$N : \mathrm{condition}_{0.0}$
>
$N : \mathrm{condition}_{-0.8816242}$
$NP : \mathrm{condition}_{-0.8816242}$
>
$PP : \mathrm{in}^0_{0.0}(\mathrm{condition}_{-0.8816242})$
>
$S_{dcl}\backslash NP : \lambda y.\mathrm{be}^0_{0.0}(\mathrm{in}^0_{0.0}(\mathrm{condition}_{-0.8816242}), y)$
<
$S_{dcl} : \mathrm{be}^0_{0.0}(\mathrm{in}^0_{0.0}(\mathrm{condition}_{-0.8816242}), \mathrm{room}_{0.0})$
,
.
$((S_{dcl}\backslash S_{dcl})\backslash(S_{dcl}\backslash S_{dcl}))/(S_{dcl}\backslash S_{dcl}) : \lambda x.\lambda y.\lambda z.(x\ z, y\ z)$
but
CC
$(S_{dcl}\backslash S_{dcl})/S_{dcl} : \lambda x.\lambda y.(x, y)$
they
PRP
$NP : \mathrm{they}_{0.0}$
are
VBP
$(S_{dcl}\backslash NP)/(S_{adj}\backslash NP) : \lambda x.x$
clean
JJ
$S_{adj}\backslash NP : \lambda x.(x_{\circ 45.0})$
>
$S_{dcl}\backslash NP : \lambda x.(x_{\circ 45.0})$
<
$S_{dcl} : \mathrm{they}_{45.0}$
>
$S_{dcl}\backslash S_{dcl} : \lambda y.(\mathrm{they}_{45.0}, y)$
>
$S_{dcl}\backslash S_{dcl} : \lambda y.\lambda z.(\mathrm{they}_{45.0}, z, y\ z)$
<
.
$S_{dcl}\backslash S_{dcl} : \lambda x.x$
<
$S_{dcl} : \lambda z.(\mathrm{they}_{45.0}, z, \mathrm{be}^0_{0.0}(\mathrm{in}^0_{0.0}(\mathrm{condition}_{-0.8816242}), \mathrm{room}_{0.0})\ z)$
$S_{dcl} : \lambda z.(\mathrm{they}_{45.0}, z, \mathrm{be}^0_{0.0}(\mathrm{in}^0_{0.0}(\mathrm{condition}_{-0.8816242}), \mathrm{room}_{0.0})\ z)$