The DT $NP_{nb}/N : \lambda x.x$
rooms NNS $N : \text{room}_{0.0}$
look VBP $(S_{dcl}\backslash NP)/PP : \lambda x.\lambda y.\text{look}^0_{0.0}(x, y)$
like IN $PP/S_{dcl} : \lambda x.\text{like}^0_{0.0}(x)$
they PRP $NP : \text{they}_{0.0}$
were VBD $(S_{dcl}\backslash NP)/(S_{pss}\backslash NP) : \lambda x.x$
just RB $(S_X\backslash NP)/(S_X\backslash NP) : \lambda x.(x_{\bullet 1.0})$
remodled VBN $S_{pss}\backslash NP : \lambda x.\text{remodle}^0_{0.0}(x)$
and CC $(NP\backslash NP)/NP : \lambda x.\lambda y.(x, y)$
upgraded, NN $N : \text{upgraded}_{\diamond 0.0}$
there EX $NP_{thr} : \text{there}_{0.0}$
was VBD $(S_{dcl}\backslash NP_{thr})/NP : \lambda x.\lambda y.\text{be}^0_{0.0}(x, y)$
an DT $NP_{nb}/N : \lambda x.x$
HD NNP $N/N : \lambda x.(\text{HD}_{0.0}, x)$
TV NN $N : \text{tv}_{0.0}$
and CC $(NP\backslash NP)/NP : \lambda x.\lambda y.(x, y)$
a DT $NP_{nb}/N : \lambda x.x$
nice JJ $N/N : \lambda x.(x_{\diamond 70.0})$
iHome JJ $N/N : \lambda x.(x_{\diamond 0.0})$
docking NN $N/N : \lambda x.(\text{docking}_{0.0}, x)$
station NN $N : \text{station}_{0.0}$
to TO $(S_o\backslash NP)/(S_b\backslash NP) : \lambda x.\lambda y.\text{to}^0_{0.0}(x\ y)$
put VB $(S_b\backslash NP)/NP : \lambda x.\lambda y.\text{put}^0_{0.0}(x, y)$
my PRP\$ $NP_{nb}/N : \lambda x.\text{my}^0_{0.0}(x)$
iPod NN $N : \text{ipod}_{0.0}$
so IN $((S_X\backslash NP)\backslash(S_X\backslash NP))/S_{dcl} : \lambda x.\lambda y.\lambda z.\text{so}^0_{0.0}(x, y\ z)$
I PRP $NP : \text{I}_{0.0}$
could MD $(S_{dcl}\backslash NP)/(S_b\backslash NP) : \lambda x.\lambda y.\text{could}^0_{0.0}(x\ y)$
set VB $((S_b\backslash NP)/PP)/NP : \lambda x.\lambda y.\lambda z.\text{set}^0_{0.0}(x, y, z)$
the DT $NP_{nb}/N : \lambda x.x$
alarm NN $N : \text{alarm}_{0.0}$
to TO $PP/NP : \lambda x.\text{to}^0_{0.0}(x)$
wake NN $N : \text{wake}_{0.0}$
up RB $(S_X\backslash NP)\backslash(S_X\backslash NP) : \lambda x.(x_{\bullet 1.0})$
with IN $((S_X\backslash NP)\backslash(S_X\backslash NP))/NP : \lambda x.\lambda y.\lambda z.\text{with}^0_{0.0}(y\ x, z)$
my PRP\$ $NP_{nb}/N : \lambda x.\text{my}^0_{0.0}(x)$
music NN $N : \text{music}_{0.0}$
instead IN $(NP\backslash NP)/PP : \lambda x.\lambda y.\text{instead}^0_{0.0}(x, y)$
of IN $PP/NP : \lambda x.\text{of}^0_{0.0}(x)$
the DT $NP_{nb}/N : \lambda x.x$
radio NN $N : \text{radio}_{0.0}$
. . $S_{dcl}\backslash S_{dcl} : \lambda x.x$
$NP : \text{be}^0_{0.0}(\text{to}^0_{0.0}(\text{so}^0_{0.0}(\text{could}^0_{0.0}(\text{with}^0_{0.0}(\text{set}^0_{1.0}(\text{alarm}_{0.0}, \text{to}^0_{0.0}(\text{wake}_{0.0}), \text{instead}^0_{0.0}(\text{of}^0_{0.0}(\text{radio}_{0.0}), \text{my}^0_{0.0}(\text{music}_{0.0}))), \text{I}_{0.0})), \text{put}^0_{0.0}(\text{my}^0_{0.0}(\text{ipod}_{0.0}), \text{docking}_{70.0}, \text{station}_{70.0}))), \text{HD}_{0.0}, \text{tv}_{0.0}, \text{there}_{0.0})\ \text{upgraded}_{\diamond 0.0}, \text{look}^0_{0.0}(\text{like}^0_{0.0}(\text{remodle}^0_{1.0}(\text{they}_{0.0})), \text{room}_{0.0})$