We
PRP
$NP : \mathrm{we}_{0.0}$
even
RB
$(S_X\backslash NP)/(S_X\backslash NP) : \lambda x.(x_{\bullet 1.0})$
got
VBD
$(S_{dcl}\backslash NP)/(S_{adj}\backslash NP) : \lambda x.x$
upgraded
VBN
$(S_{adj}\backslash NP)/PP : \lambda x.\lambda y.\mathrm{upgrade}^0_{0.0}(x, y)$
to
TO
$PP/NP : \lambda x.\mathrm{to}^0_{0.0}(x)$
one
CD
$N : \mathrm{one}_{0.0}$
$NP : \mathrm{one}_{0.0}$
of
IN
$(NP\backslash NP)/NP : \lambda x.\lambda y.\mathrm{of}^2_{0.0}(x, y)$
the
DT
$NP_{nb}/N : \lambda x.x$
corner
NN
$N/N : \lambda x.(\mathrm{corner}_{0.0}, x)$
rooms
NNS
$N : \mathrm{room}_{0.0}$
$N : \mathrm{corner}_{0.0}, \mathrm{room}_{0.0}$ >
$NP_{nb} : \mathrm{corner}_{0.0}, \mathrm{room}_{0.0}$ >
which
WDT
$(NP\backslash NP)/(S_{dcl}\backslash NP) : \lambda x.\lambda y.((x\ y)^{\neg 2})$
also
RB
$(S_X\backslash NP)/(S_X\backslash NP) : \lambda x.(x_{\bullet 1.0})$
looked
VBD
$(S_{dcl}\backslash NP)/PP : \lambda x.\lambda y.\mathrm{look}^0_{0.0}(x, y)$
west
NN
$(S_X\backslash NP)\backslash(S_X\backslash NP) : \lambda x.\lambda y.\mathrm{west}^0_{0.0}(x\ y)$
$(S_{dcl}\backslash NP)/PP : \lambda x.\lambda y.\mathrm{west}^0_{0.0}(\mathrm{look}^0_{0.0}(x, y))$ $<_{\mathbf{B}\times}$
toward
IN
$PP/NP : \lambda x.\mathrm{toward}^0_{0.0}(x)$
Michigan
NNP
$N/N : \lambda x.(\mathrm{Michigan}_{0.0}, x)$
Ave
NNP
$N : \mathrm{Ave}_{0.0}$
$N : \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}$ >
$NP : \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}$
and
CC
$(NP_{nb}\backslash NP_{nb})/NP_{nb} : \lambda x.\lambda y.(x, y)$
the
DT
$NP_{nb}/N : \lambda x.x$
Wrigley
NNP
$N/N : \lambda x.(\mathrm{Wrigley}_{0.0}, x)$
building
NN
$N : \mathrm{building}_{0.0}$
$N : \mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}$ >
$NP_{nb} : \mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}$ >
$NP_{nb}\backslash NP_{nb} : \lambda y.(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, y)$ >
$NP_{nb} : \mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}$ <
$PP : \mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0})$ >
$S_{dcl}\backslash NP : \lambda y.\mathrm{west}^0_{0.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), y))$ >
$S_{dcl}\backslash NP : \lambda y.\mathrm{west}^0_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), y))$ >
$NP\backslash NP : \lambda y.\mathrm{west}^2_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), y))$ >
$NP : \mathrm{west}^2_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), \mathrm{corner}_{0.0}, \mathrm{room}_{0.0}))$ <
$NP\backslash NP : \lambda y.\mathrm{of}^2_{0.0}(\mathrm{west}^2_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), \mathrm{corner}_{0.0}, \mathrm{room}_{0.0})), y)$ >
$NP : \mathrm{of}^2_{0.0}(\mathrm{west}^2_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), \mathrm{corner}_{0.0}, \mathrm{room}_{0.0})), \mathrm{one}_{0.0})$ <
$PP : \mathrm{to}^0_{0.0}(\mathrm{of}^2_{0.0}(\mathrm{west}^2_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), \mathrm{corner}_{0.0}, \mathrm{room}_{0.0})), \mathrm{one}_{0.0}))$ >
$S_{adj}\backslash NP : \lambda y.\mathrm{upgrade}^0_{0.0}(\mathrm{to}^0_{0.0}(\mathrm{of}^2_{0.0}(\mathrm{west}^2_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), \mathrm{corner}_{0.0}, \mathrm{room}_{0.0})), \mathrm{one}_{0.0})), y)$ >
$S_{dcl}\backslash NP : \lambda y.\mathrm{upgrade}^0_{0.0}(\mathrm{to}^0_{0.0}(\mathrm{of}^2_{0.0}(\mathrm{west}^2_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), \mathrm{corner}_{0.0}, \mathrm{room}_{0.0})), \mathrm{one}_{0.0})), y)$ >
$S_{dcl}\backslash NP : \lambda y.\mathrm{upgrade}^0_{1.0}(\mathrm{to}^0_{0.0}(\mathrm{of}^2_{0.0}(\mathrm{west}^2_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), \mathrm{corner}_{0.0}, \mathrm{room}_{0.0})), \mathrm{one}_{0.0})), y)$ >
$S_{dcl} : \mathrm{upgrade}^0_{1.0}(\mathrm{to}^0_{0.0}(\mathrm{of}^2_{0.0}(\mathrm{west}^2_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), \mathrm{corner}_{0.0}, \mathrm{room}_{0.0})), \mathrm{one}_{0.0})), \mathrm{we}_{0.0})$ <
.
.
$S_{dcl}\backslash S_{dcl} : \lambda x.x$
$S_{dcl} : \mathrm{upgrade}^0_{1.0}(\mathrm{to}^0_{0.0}(\mathrm{of}^2_{0.0}(\mathrm{west}^2_{1.0}(\mathrm{look}^0_{0.0}(\mathrm{toward}^0_{0.0}(\mathrm{Wrigley}_{0.0}, \mathrm{building}_{0.0}, \mathrm{Michigan}_{0.0}, \mathrm{Ave}_{0.0}), \mathrm{corner}_{0.0}, \mathrm{room}_{0.0})), \mathrm{one}_{0.0})), \mathrm{we}_{0.0})$ <