$$
\begin{array}{c}
\text{I} \quad\quad \text{wish} \quad\quad \text{to} \quad\quad \text{give} \quad\quad\quad \text{and} \quad\quad\quad \text{you} \quad\quad \text{hope} \quad\quad \text{to} \quad\quad \text{get} \quad\quad \text{a good analysis}
\end{array}
$$

$$
\frac{\text{I}}{\dfrac{S/(S\backslash NP)}{:\lambda p.p\,i'}} \quad \frac{\text{wish}}{\dfrac{(S\backslash NP)/VP}{:\lambda p\lambda x.wish'(px)x}} \quad \frac{\text{to}}{\dfrac{VP/V}{:\lambda p.p}} \quad \frac{\text{give}}{\dfrac{V/NP}{:\lambda x\lambda y.give'\,topic'\,xy}} \quad \frac{\text{and}}{\dfrac{(X\backslash X)/X}{:\lambda p\lambda q\lambda x.and'(px)(qx)}} \quad \frac{\text{you}}{\dfrac{S/(S\backslash NP)}{:\lambda p.p\,you'}} \quad \frac{\text{hope}}{\dfrac{(S\backslash NP)/VP}{:\lambda p\lambda x.hope'(px)x}} \quad \frac{\text{to}}{\dfrac{VP/V}{:\lambda p.p}} \quad \frac{\text{get}}{\dfrac{V/NP}{:\lambda x\lambda y.get'\,xy}} \quad \frac{\text{a good analysis}}{\dfrac{S\backslash(S/NP)}{:\lambda p.p(good'\,anaysis')}}
$$

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\cfrac{
\cfrac{
\cfrac{
\cfrac{S/(S\backslash NP) \quad (S\backslash NP)/VP}{\cfrac{S/VP}{:\lambda p\lambda x.wish'(pi')i'} \,>\mathbf{B}} \quad VP/V
}{\cfrac{S/V}{:\lambda p\lambda x.wish'(pi')i'} \,>\mathbf{B}} \quad V/NP
}{\cfrac{S/NP}{:\lambda x.wish'(give'\,topic'\,xi')i'} \,>\mathbf{B}}
}{
\cfrac{S/NP}{:\lambda x.and'(wish'(give'\,topic'\,xi')i')(hope'(get'\,xyou')you')}
}
\quad
\cfrac{
(X\backslash X)/X \quad
\cfrac{
\cfrac{S/(S\backslash NP) \quad (S\backslash NP)/VP \quad VP/V \quad V/NP}{\cfrac{S/NP}{} \,>\mathbf{B}}
\quad S\backslash(S/NP)
}{\cfrac{S/NP}{:\lambda x.hope'(get'\,xyou')you'}}
}{\&}
$$

$$
\cfrac{S}{:and'(wish'(give'(good'\,anaysis')\,i')i')(hope'(get'(good'\,anaysis')\,you')you')} \,\lor
$$