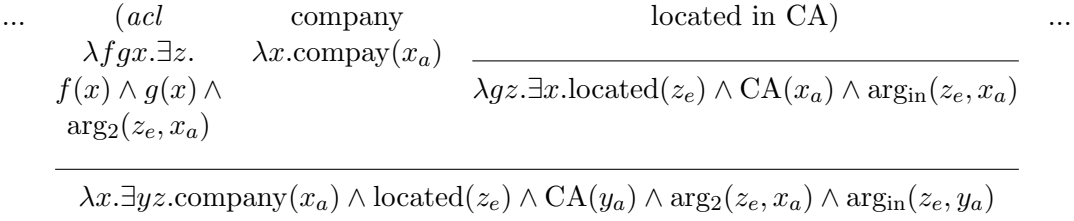
...
(acl
λfgx.∃z.
f(x) ∧ g(x) ∧
arg2(ze, xa)
company
λx.compay(xa)
located in CA)
λgz.∃x.located(ze) ∧ CA(xa) ∧ arg_in(ze, xa)
...
λx.∃yz.company(xa) ∧ located(ze) ∧ CA(ya) ∧ arg2(ze, xa) ∧ arg_in(ze, ya)