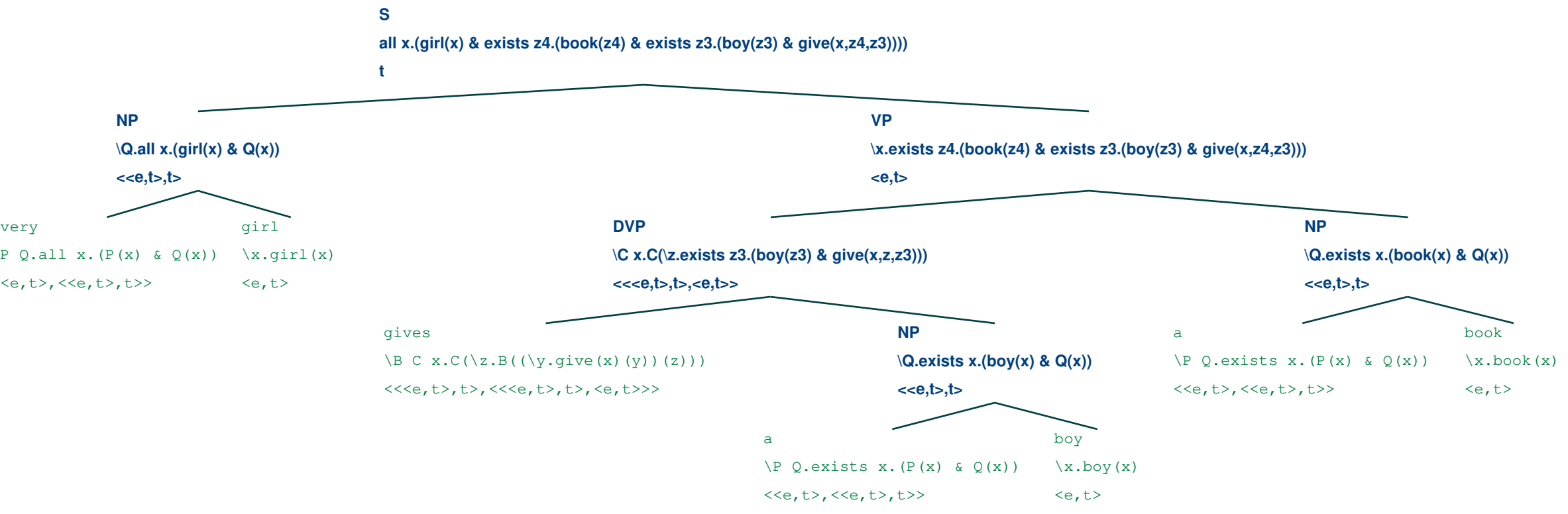
S
all x.(girl(x) & exists z4.(book(z4) & exists z3.(boy(z3) & give(x,z4,z3))))
t
NP
\Q.all x.(girl(x) & Q(x))
<<e,t>,t>
VP
\x.exists z4.(book(z4) & exists z3.(boy(z3) & give(x,z4,z3)))
<e,t>
very
P Q.all x.(P(x) & Q(x))
<e,t>,<<e,t>,t>>
girl
\x.girl(x)
<e,t>
DVP
\C x.C(\z.exists z3.(boy(z3) & give(x,z,z3)))
<<<e,t>,t>,<e,t>>
NP
\Q.exists x.(book(x) & Q(x))
<<e,t>,t>
gives
\B C x.C(\z.B((\y.give(x)(y))(z)))
<<<e,t>,t>,<<<e,t>,t>,<e,t>>>
NP
\Q.exists x.(boy(x) & Q(x))
<<e,t>,t>
a
\P Q.exists x.(P(x) & Q(x))
<<e,t>,<<e,t>,t>>
book
\x.book(x)
<e,t>
a
\P Q.exists x.(P(x) & Q(x))
<<e,t>,<<e,t>,t>>
boy
\x.boy(x)
<e,t>