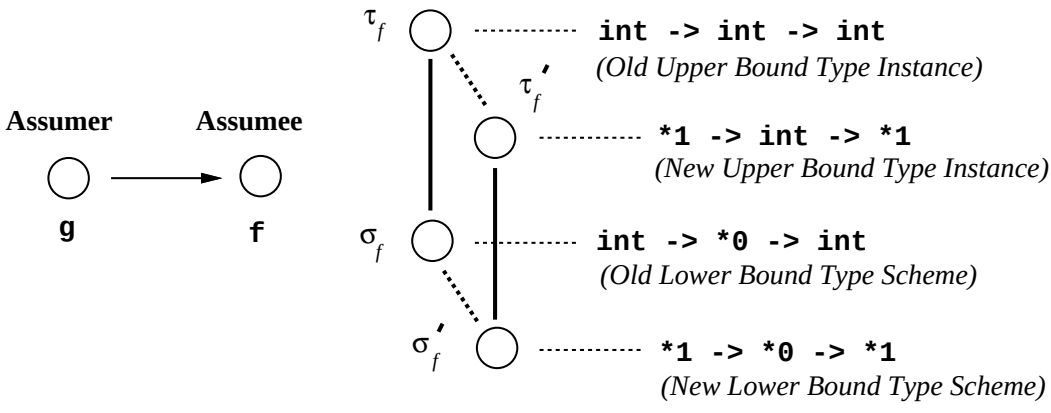
Assumer
Assumee
g
f
τf
int -> int -> int
(Old Upper Bound Type Instance)
τf'
*1 -> int -> *1
(New Upper Bound Type Instance)
σf
int -> *0 -> int
(Old Lower Bound Type Scheme)
σf'
*1 -> *0 -> *1
(New Lower Bound Type Scheme)