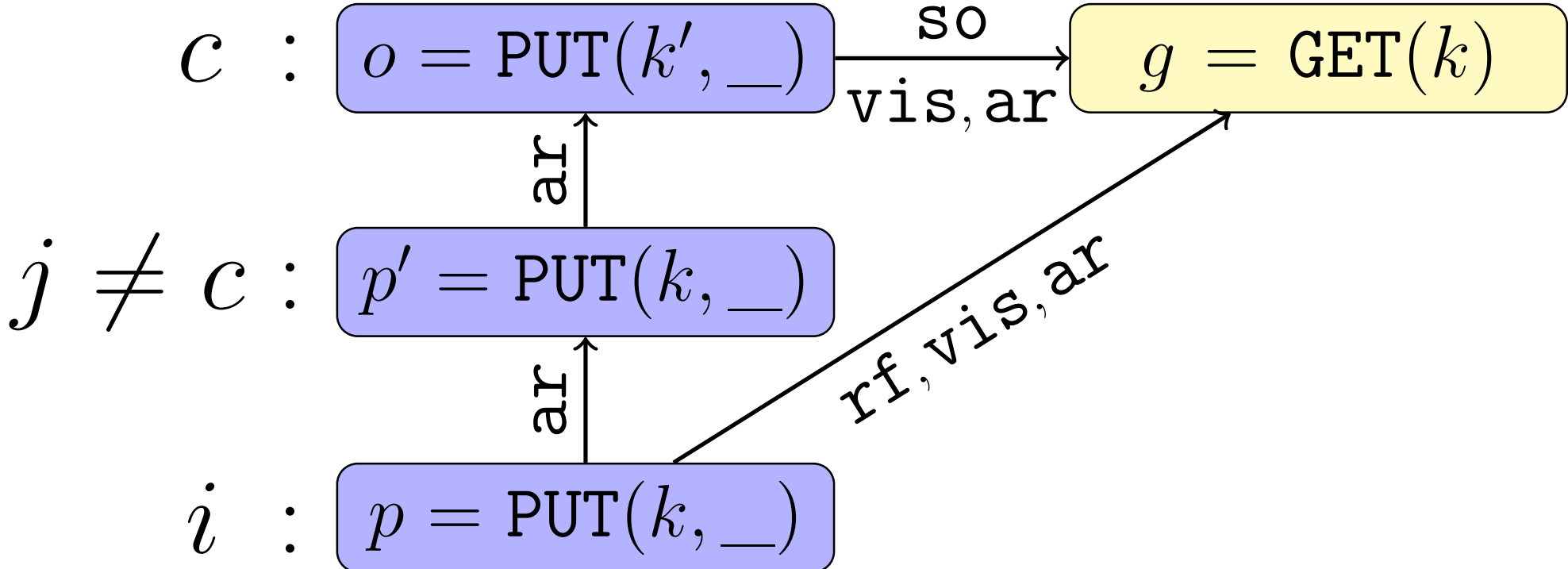
c :
$o = \texttt{PUT}(k', \_)$
so
vis, ar
$g = \texttt{GET}(k)$
ar
$j \neq c$:
$p' = \texttt{PUT}(k, \_)$
ar
rf, vis, ar
i :
$p = \texttt{PUT}(k, \_)$