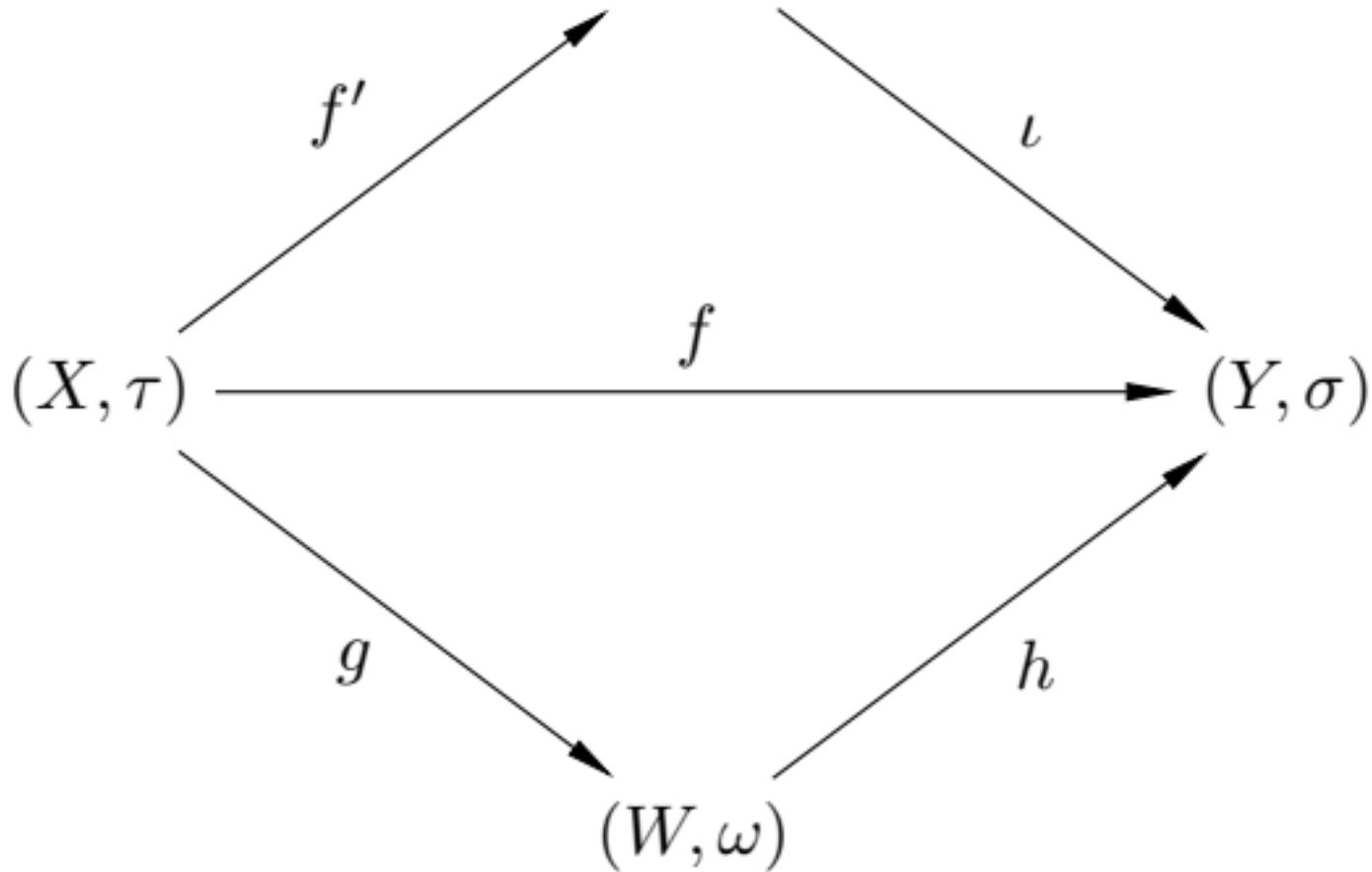
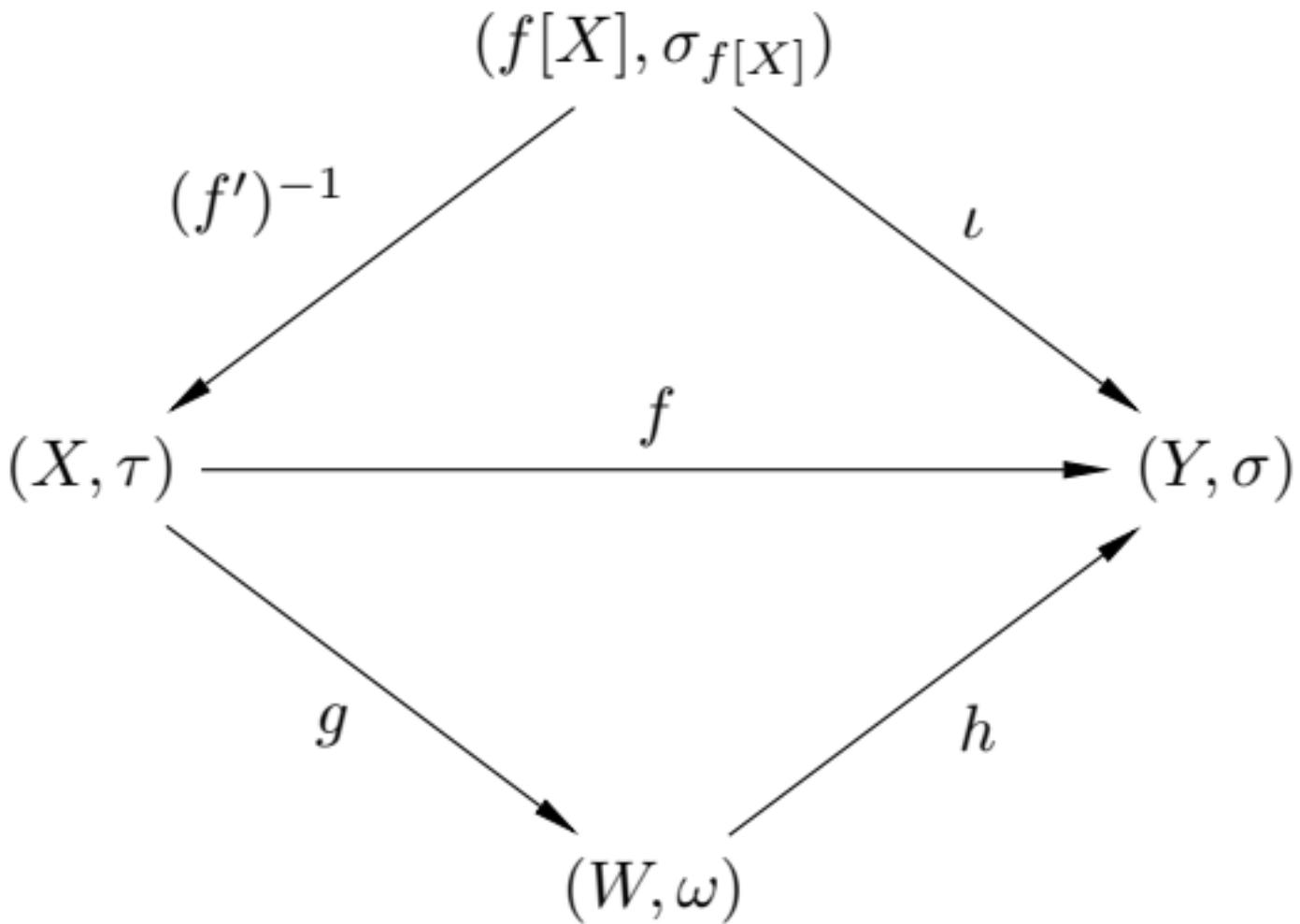
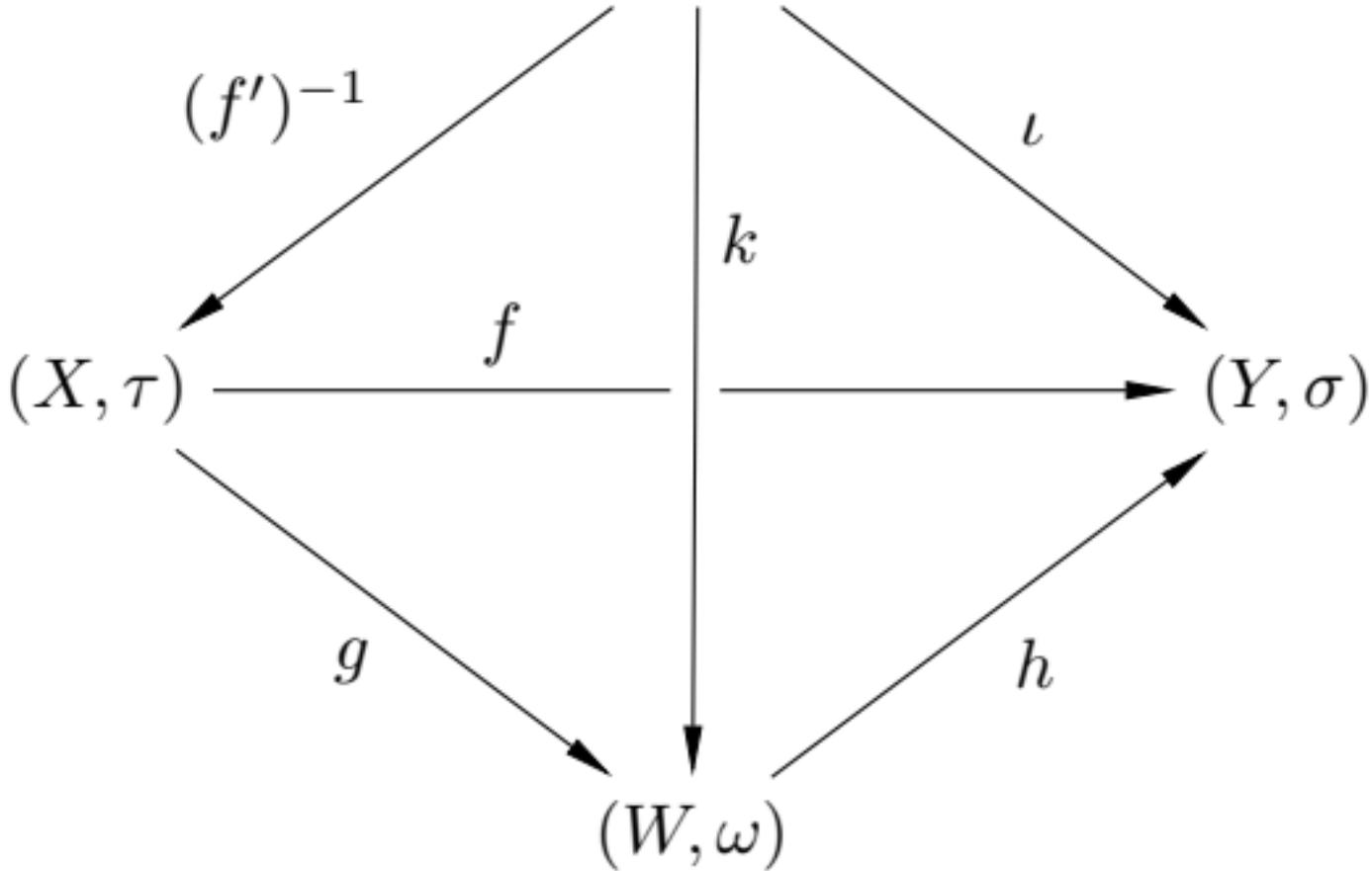


$$(f[X], \sigma_{f[X]})$$

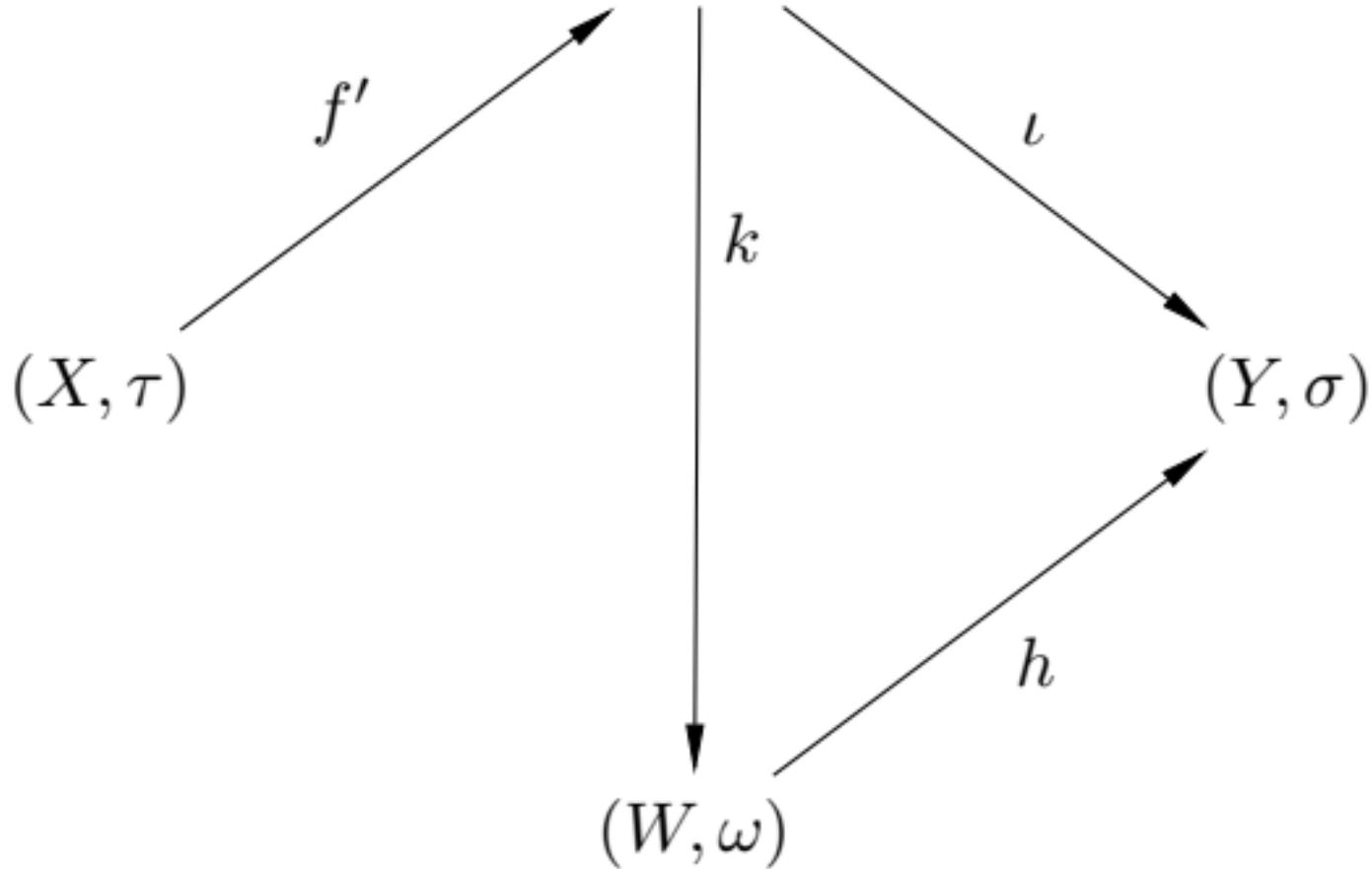




$$(f[X], \sigma_{f[X]})$$



$$(f[X], \sigma_{f[X]})$$



$$(f[X], \sigma_{f[X]})$$



k

ι

$$(Y, \sigma)$$

h

$$(W, \omega)$$

$$(f[X], \sigma_{f[X]})$$



$$k^{-1}$$

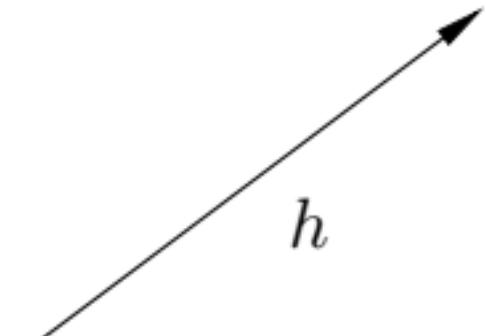
ι

$$(Y, \sigma)$$



h

$$(W, \omega)$$



$$(f[X], \sigma_{f[X]})$$

