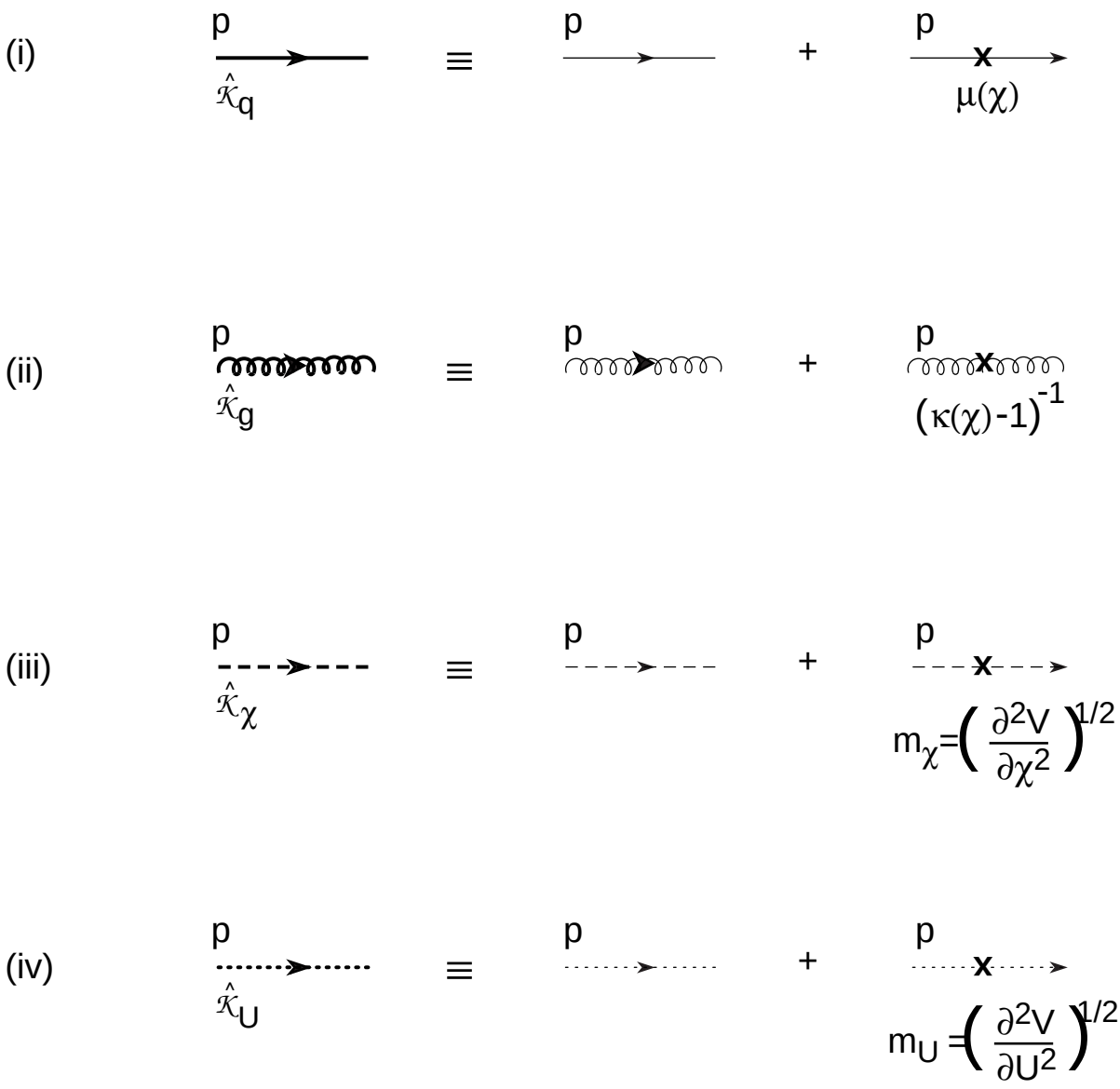
(i)
p
$\hat{\mathcal{K}}_q$
≡
p
+
p
x
μ(χ)
(ii)
p
$\hat{\mathcal{K}}_g$
≡
p
+
p
x
$(\kappa(\chi)-1)^{-1}$
(iii)
p
$\hat{\mathcal{K}}_\chi$
≡
p
+
p
x
$m_\chi=\left(\frac{\partial^2 V}{\partial \chi^2}\right)^{1/2}$
(iv)
p
$\hat{\mathcal{K}}_U$
≡
p
+
p
x
$m_U=\left(\frac{\partial^2 V}{\partial U^2}\right)^{1/2}$