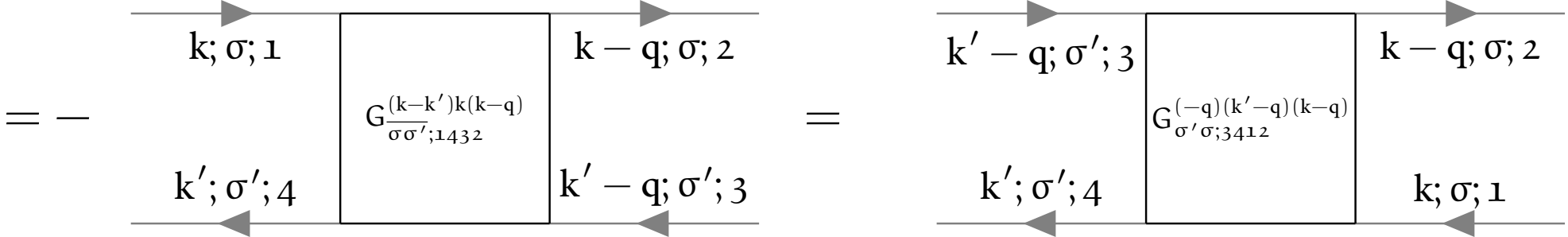
= −
k; σ; 1
k − q; σ; 2
$G^{(k-k')k(k-q)}_{\sigma\sigma';1432}$
k′; σ′; 4
k′ − q; σ′; 3
=
k′ − q; σ′; 3
k − q; σ; 2
$G^{(-q)(k'-q)(k-q)}_{\sigma'\sigma;3412}$
k′; σ′; 4
k; σ; 1