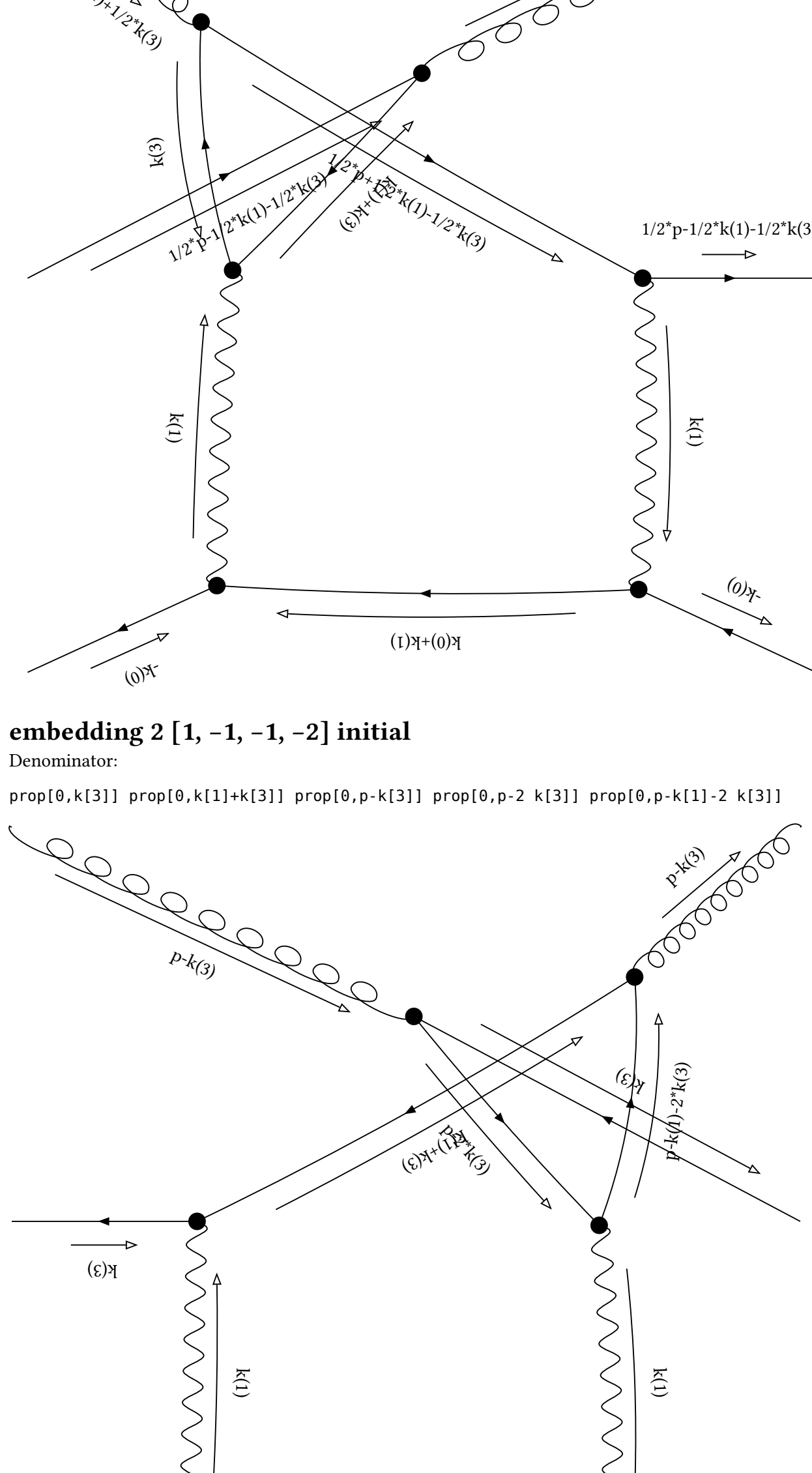


embedding 1 [1, -1, -2, -1] initial

Denominator:

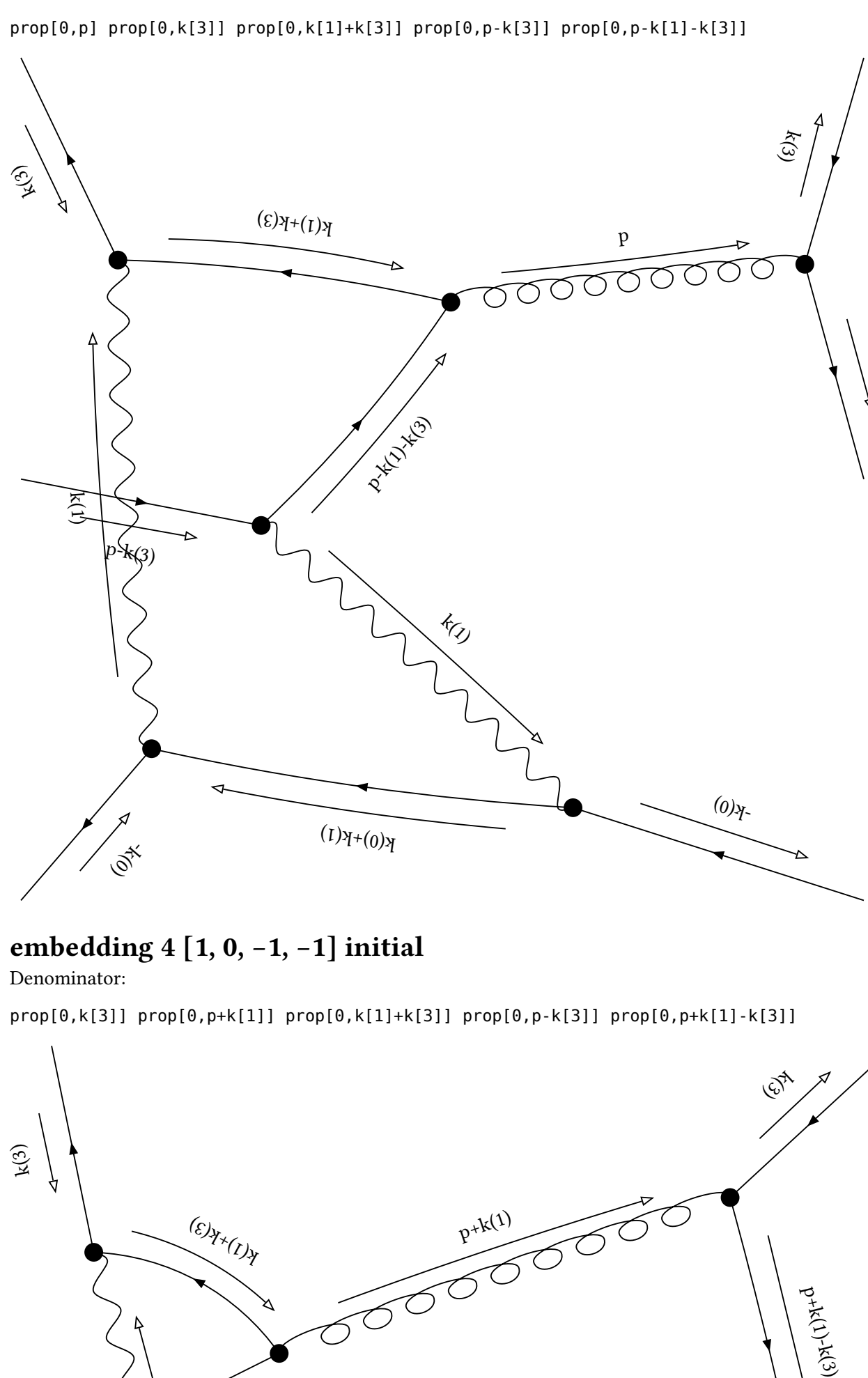
$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, 1/2 \ p+1/2 \ k[1]+1/2 \ k[3]]$ $\text{prop}[\theta, 1/2 \ p+1/2 \ k[1]-1/2 \ k[3]]$ $\text{prop}[\theta, 1/2 \ p-1/2 \ k[1]-1/2 \ k[3]]$



embedding 2 [1, -1, -1, -2] initial

Denominator:

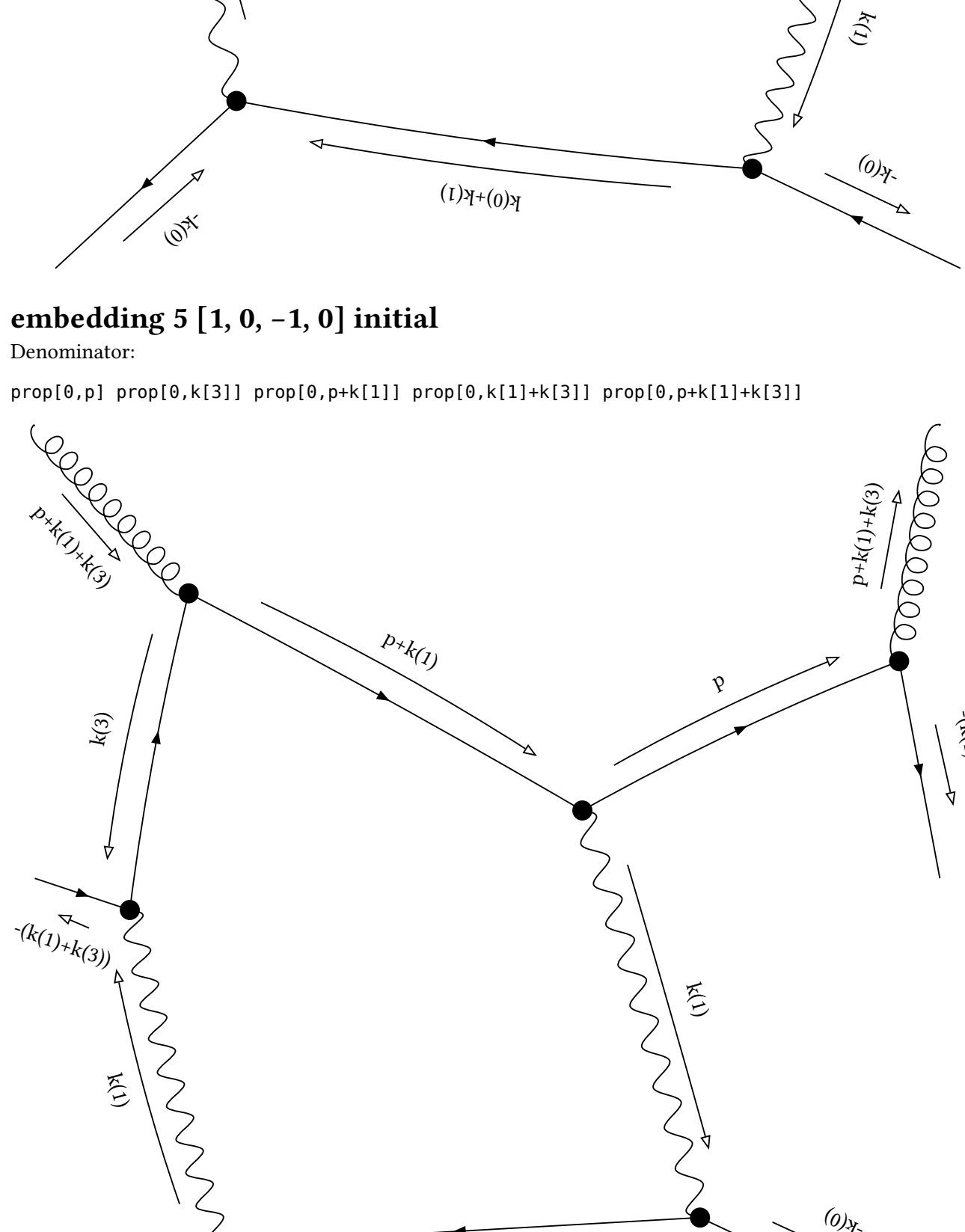
$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, p-k[3]]$ $\text{prop}[\theta, p-2 \ k[3]]$ $\text{prop}[\theta, p-k[1]-2 \ k[3]]$



embedding 3 [1, -1, -1, -1] initial

Denominator:

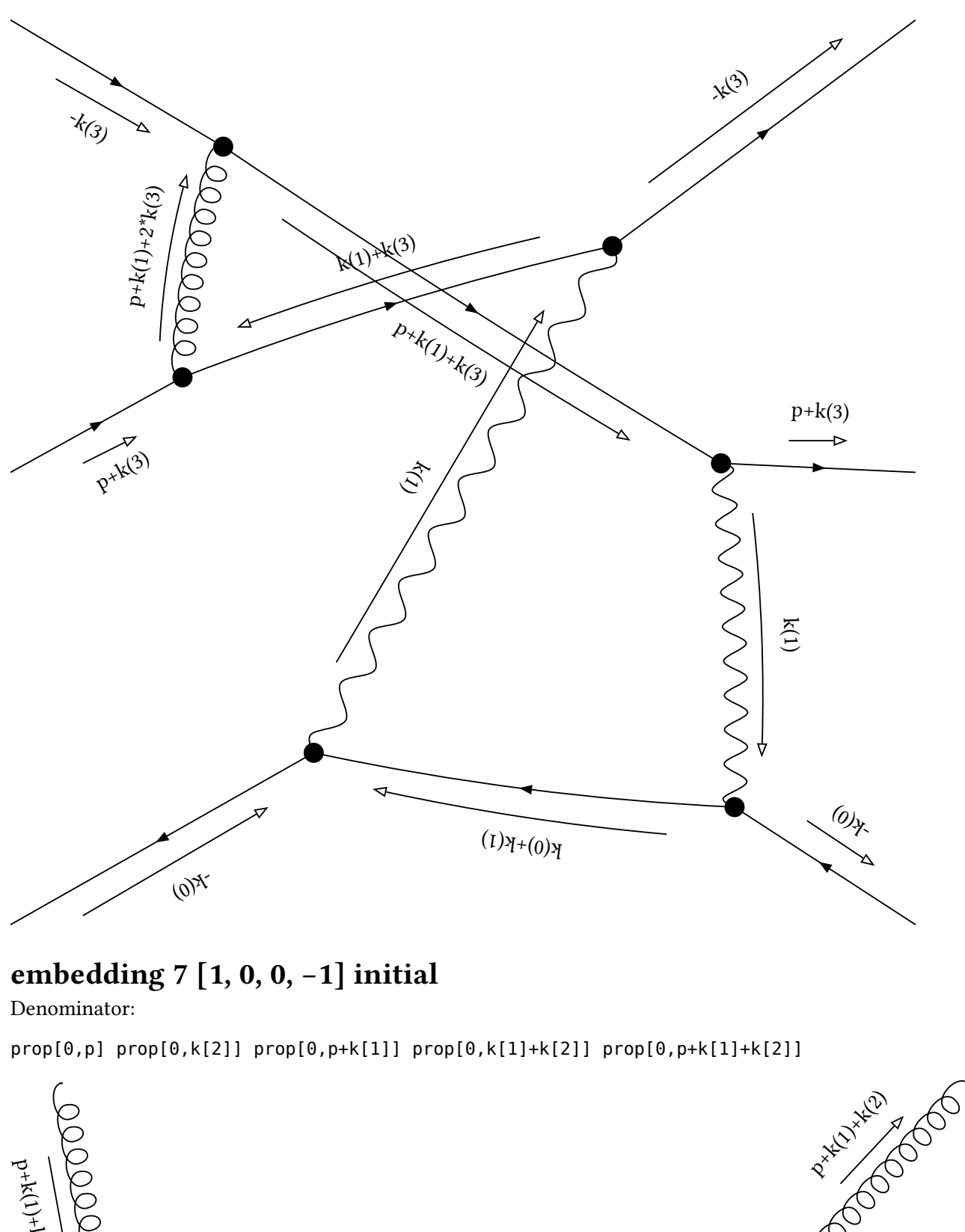
$\text{prop}[\theta, p]$ $\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, p-k[3]]$ $\text{prop}[\theta, p-k[1]-k[3]]$



embedding 4 [1, 0, -1, -1] initial

Denominator:

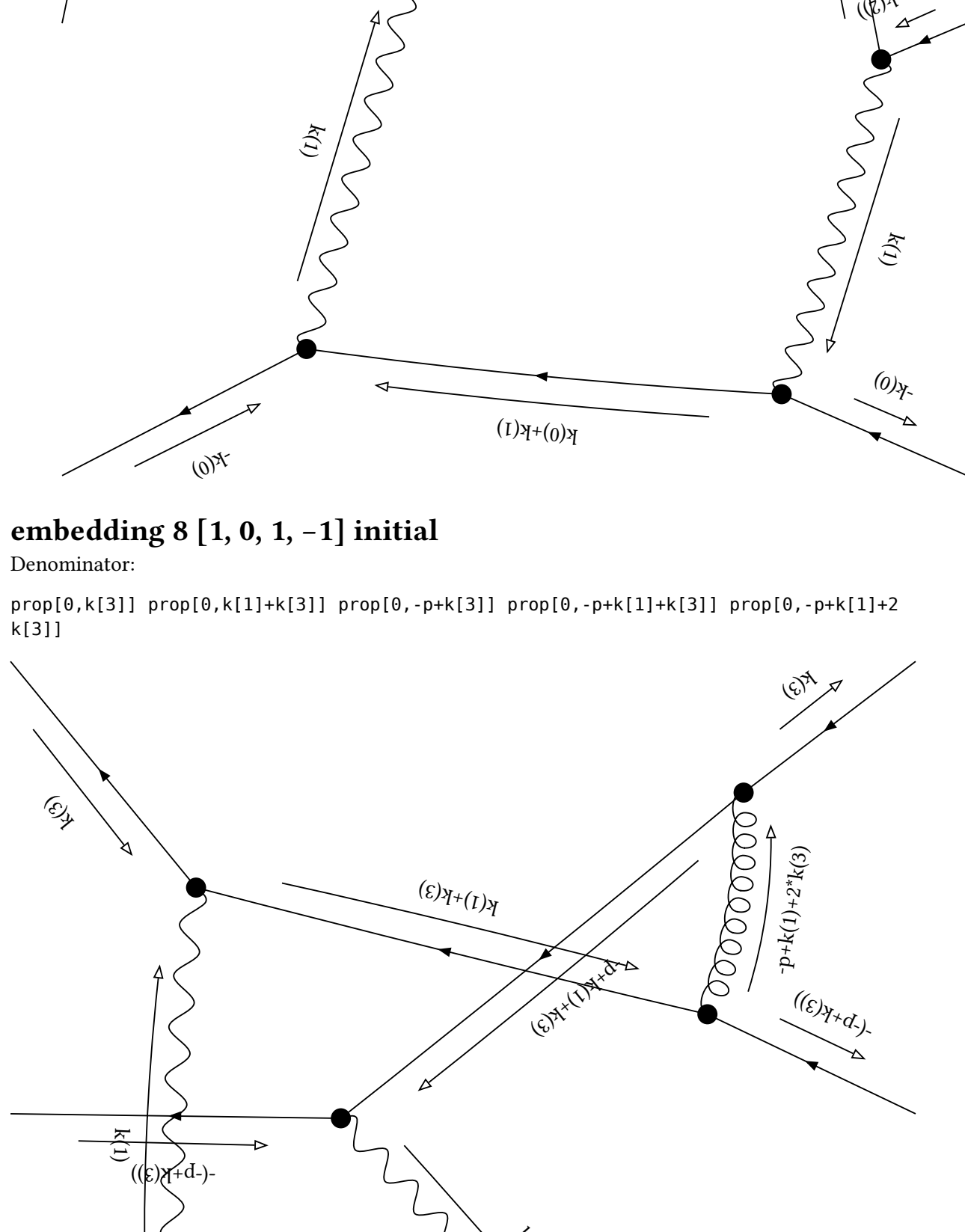
$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, p+k[1]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, p-k[3]]$ $\text{prop}[\theta, p+k[1]-k[3]]$



embedding 5 [1, 0, -1, 0] initial

Denominator:

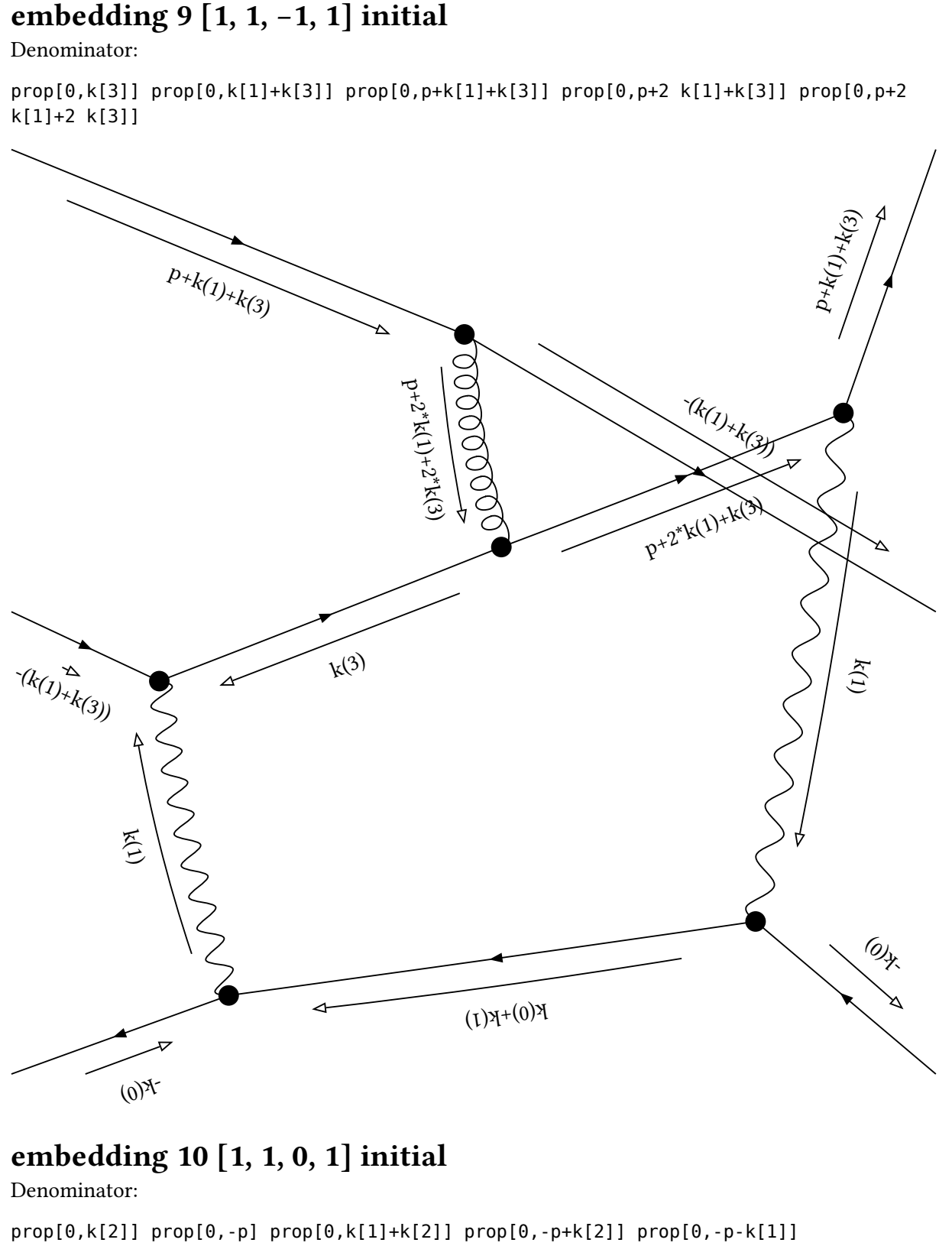
$\text{prop}[\theta, p]$ $\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, p+k[1]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, p+k[1]+k[3]]$



embedding 6 [1, 0, -1, 1] initial

Denominator:

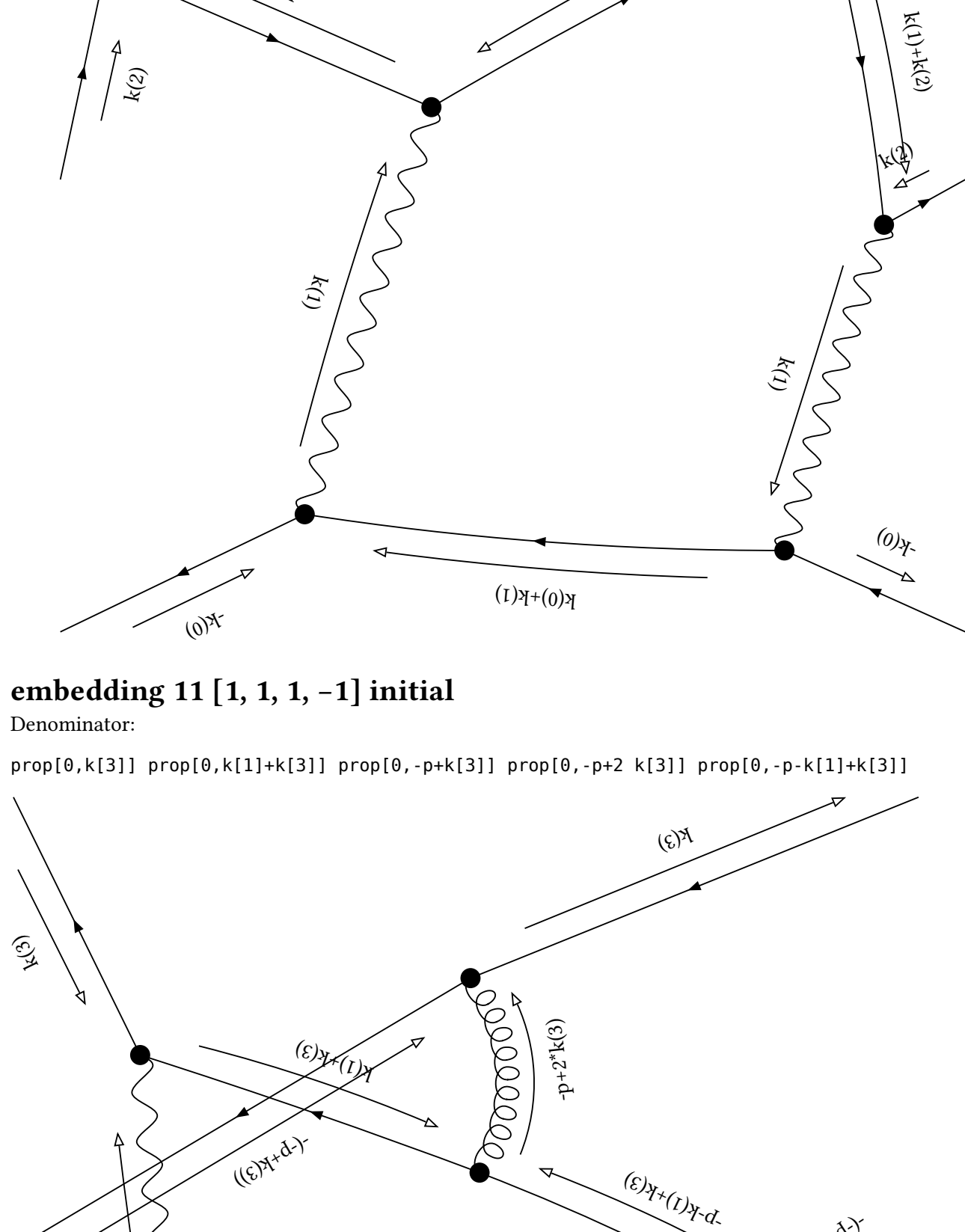
$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, p+k[3]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, p+k[1]+k[3]]$ $\text{prop}[\theta, p+k[1]+2 \ k[3]]$



embedding 7 [1, 0, 0, -1] initial

Denominator:

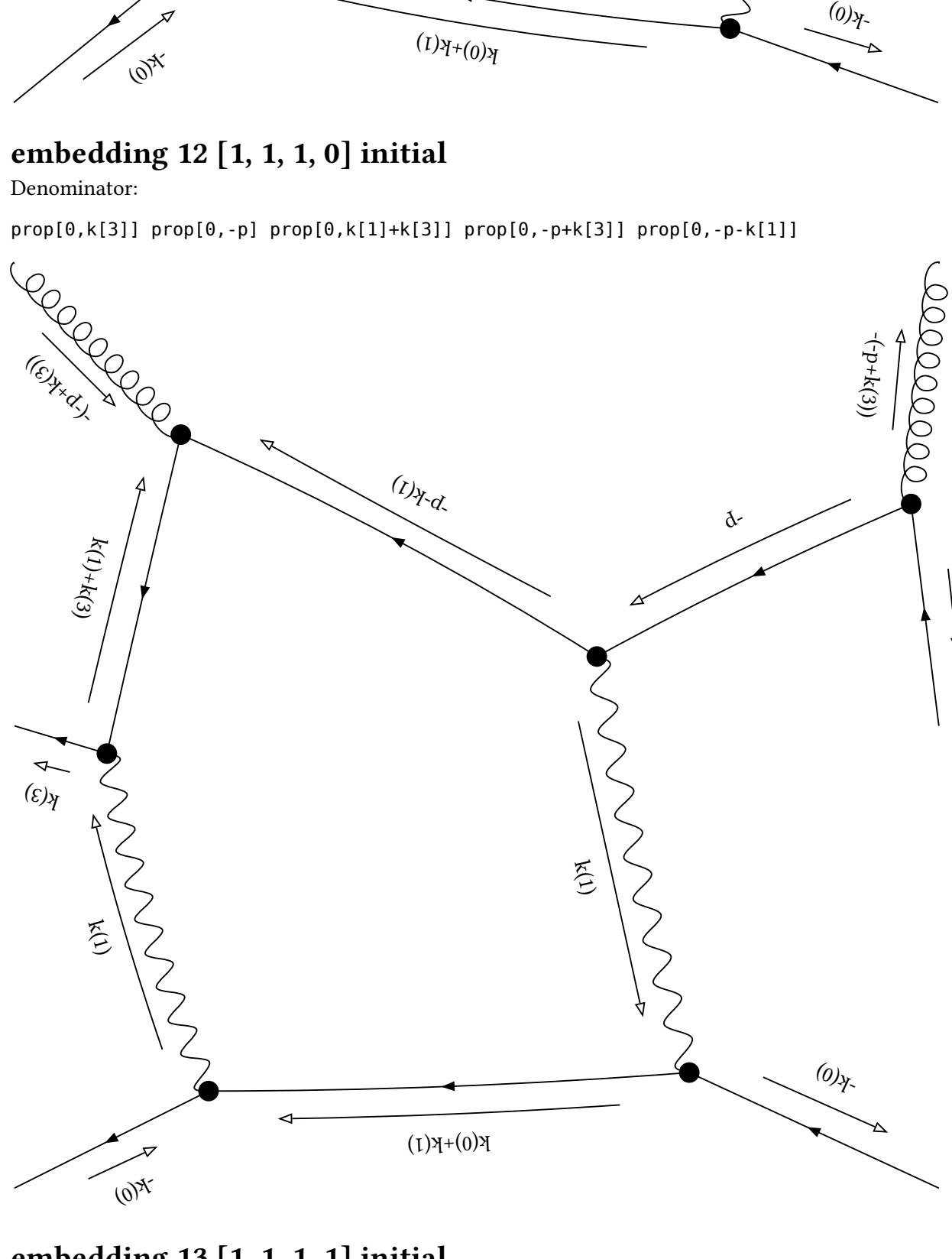
$\text{prop}[\theta, p]$ $\text{prop}[\theta, k[2]]$ $\text{prop}[\theta, p+k[1]]$ $\text{prop}[\theta, k[1]+k[2]]$ $\text{prop}[\theta, p+k[1]+k[2]]$



embedding 8 [1, 0, 1, -1] initial

Denominator:

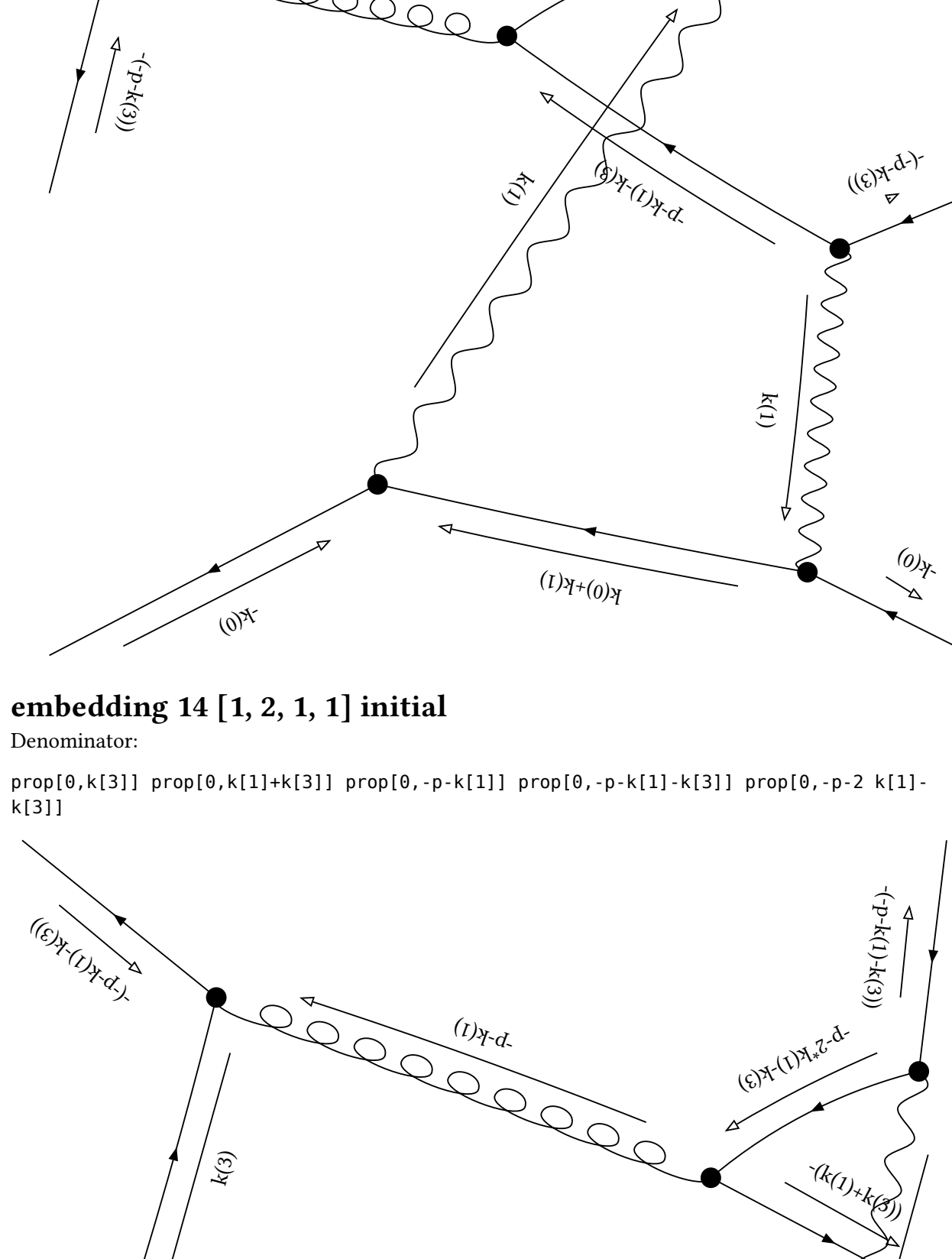
$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, -p+k[1]]$ $\text{prop}[\theta, -p+k[1]+k[3]]$ $\text{prop}[\theta, -p+k[1]+2 \ k[3]]$



embedding 9 [1, 1, -1, 1] initial

Denominator:

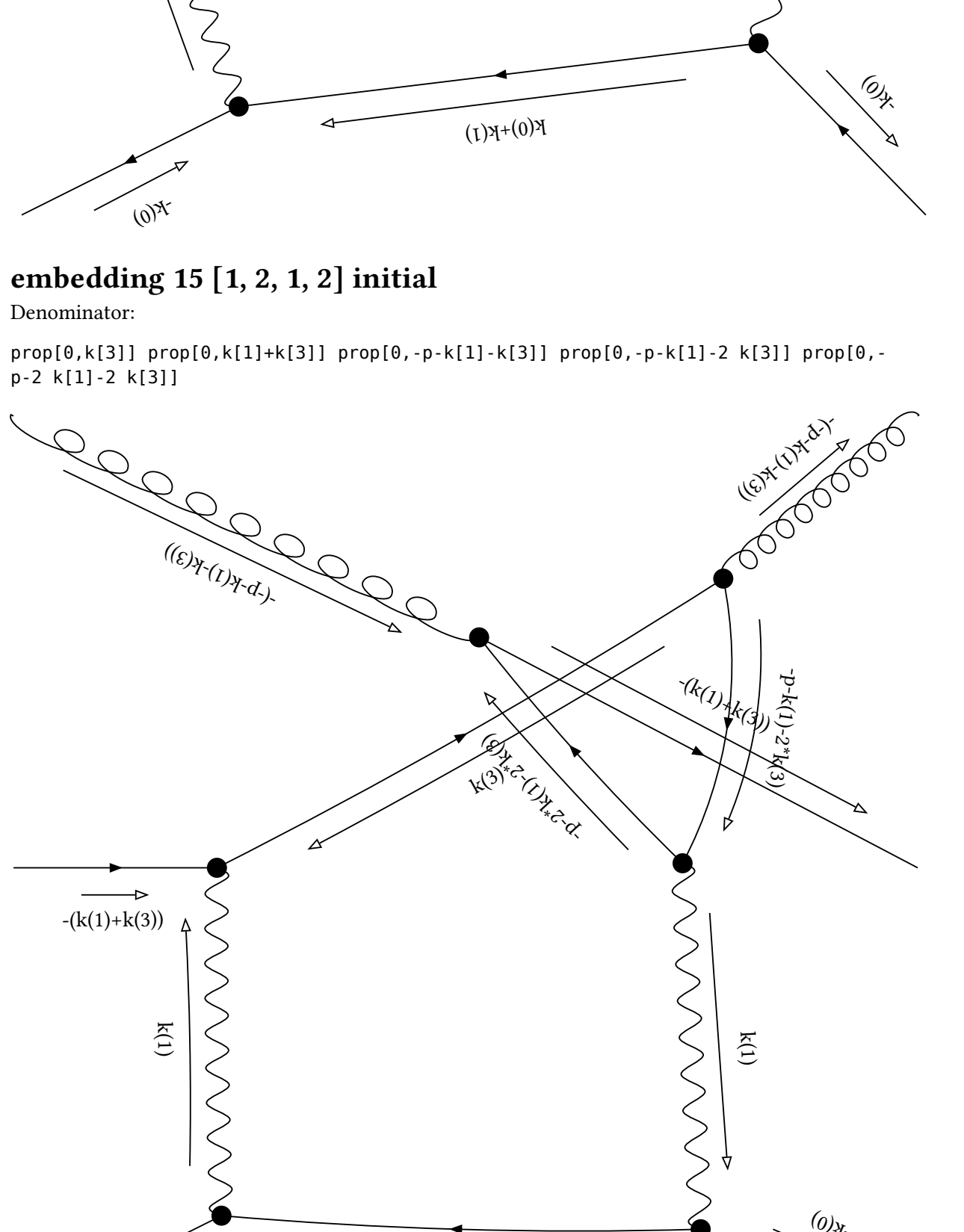
$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, p+k[1]+k[3]]$ $\text{prop}[\theta, p+2 \ k[1]+k[3]]$ $\text{prop}[\theta, p+2 \ k[1]+2 \ k[3]]$



embedding 10 [1, 1, 0, 1] initial

Denominator:

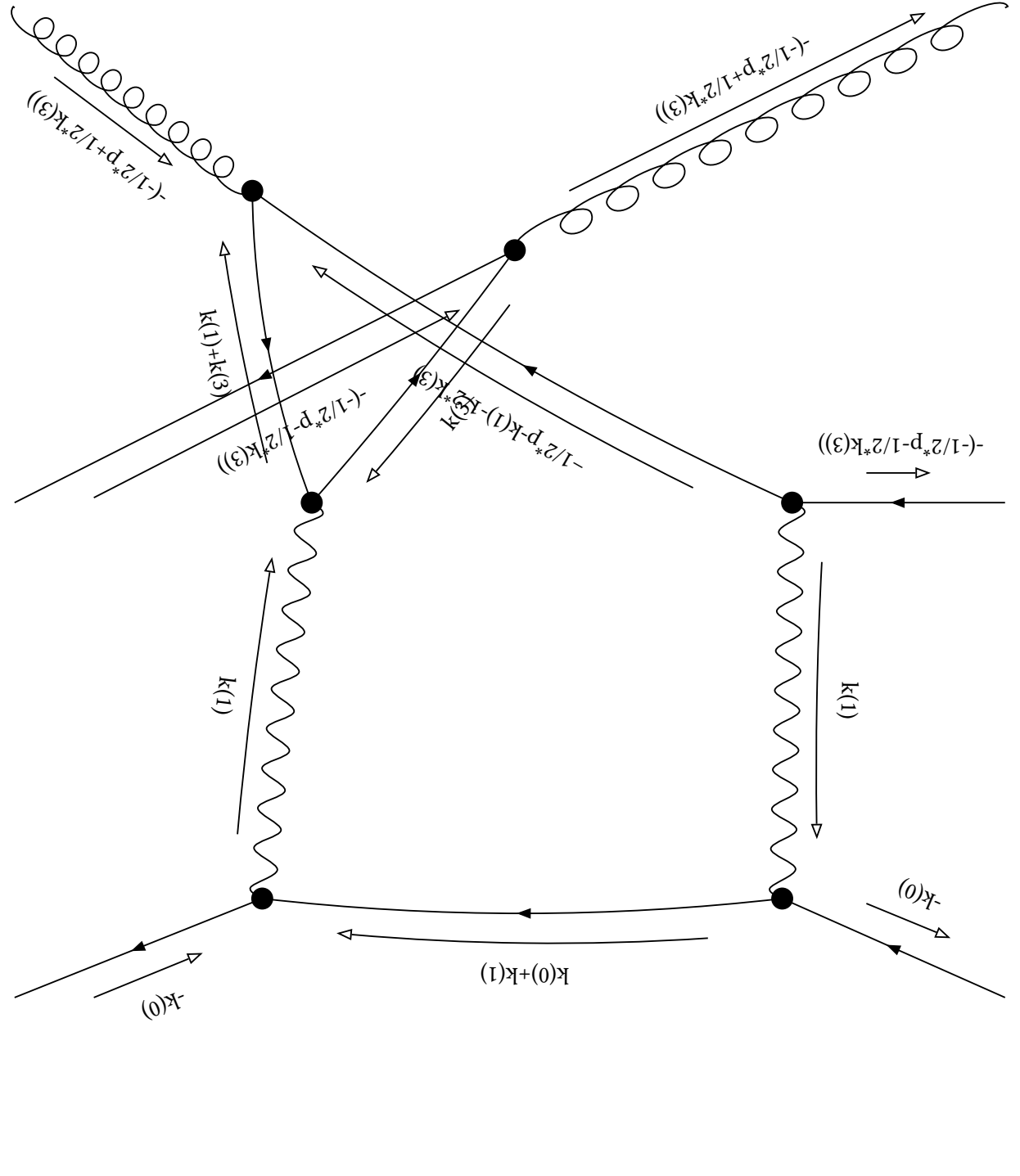
$\text{prop}[\theta, k[2]]$ $\text{prop}[\theta, -p]$ $\text{prop}[\theta, k[1]+k[2]]$ $\text{prop}[\theta, -p+k[2]]$ $\text{prop}[\theta, -p-k[1]]$



embedding 11 [1, 1, 1, -1] initial

Denominator:

$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, -p+k[3]]$ $\text{prop}[\theta, -p+2 \ k[3]]$ $\text{prop}[\theta, -p-k[1]+k[3]]$



embedding 12 [1, 1, 1, 0] initial

Denominator:

$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, -p]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, -p+k[2]]$ $\text{prop}[\theta, -p-k[1]]$

embedding 13 [1, 1, 1, 1] initial

Denominator:

$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, -p]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, -p-k[3]]$ $\text{prop}[\theta, -p-k[1]-k[3]]$

embedding 14 [1, 2, 1, 1] initial

Denominator:

$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, -p-k[1]]$ $\text{prop}[\theta, -p-k[1]-k[3]]$ $\text{prop}[\theta, -p-2 \ k[1]-k[3]]$

embedding 15 [1, 2, 1, 2] initial

Denominator:

$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, -p-k[1]-k[3]]$ $\text{prop}[\theta, -p-k[1]-2 \ k[3]]$ $\text{prop}[\theta, -p-2 \ k[1]-2 \ k[3]]$

embedding 16 [1, 2, 2, 1] initial

Denominator:

$\text{prop}[\theta, k[3]]$ $\text{prop}[\theta, k[1]+k[3]]$ $\text{prop}[\theta, -1/2 \ p+1/2 \ k[3]]$ $\text{prop}[\theta, -1/2 \ p-1/2 \ k[3]]$ $\text{prop}[\theta, -1/2 \ p-k[1]-1/2 \ k[3]]$

