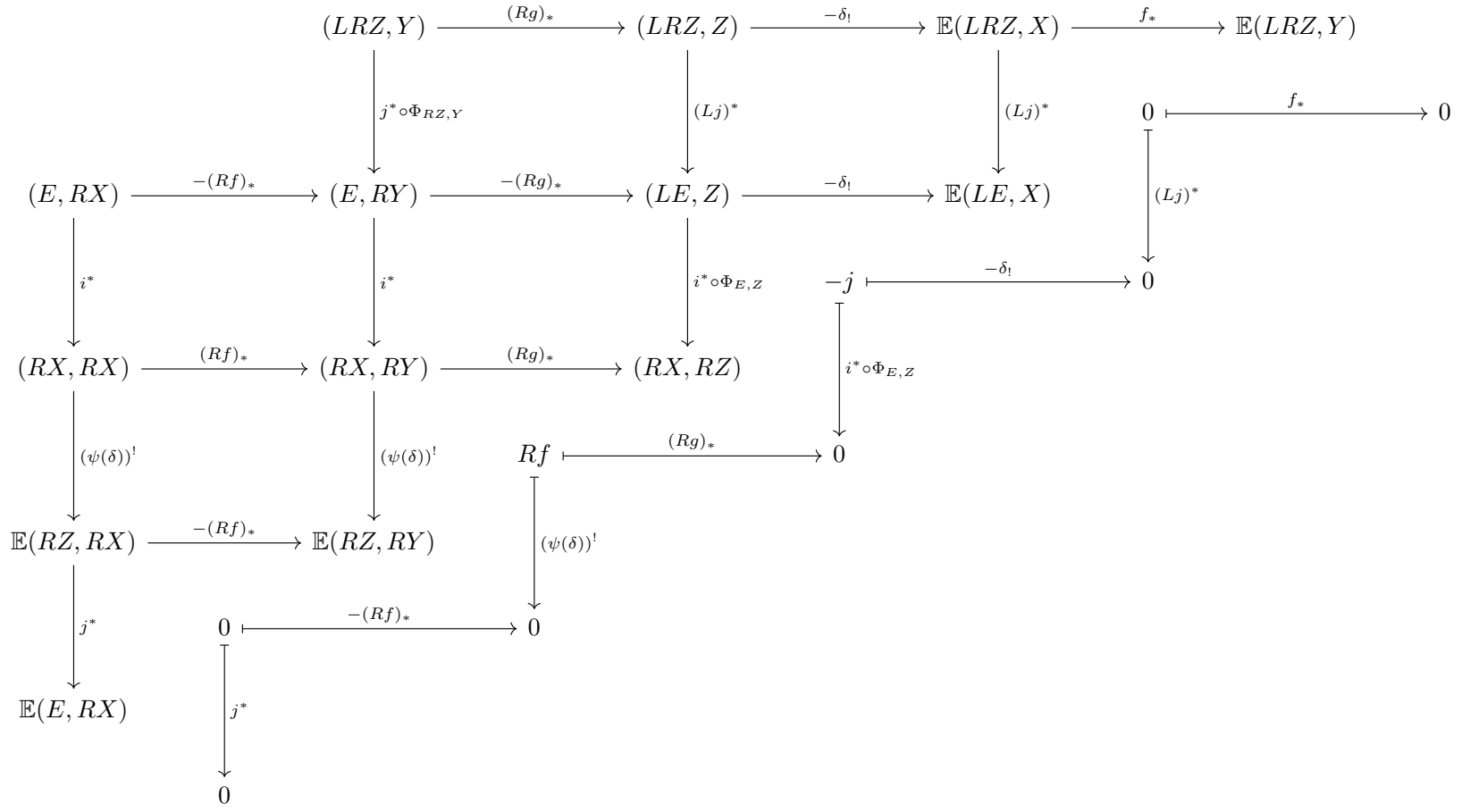
(LRZ, Y)
$(Rg)_*$
(LRZ, Z)
$-\delta_!$
$\mathbb{E}(LRZ, X)$
f_*
$\mathbb{E}(LRZ, Y)$
$j^* \circ \Phi_{RZ,Y}$
$(Lj)^*$
$(Lj)^*$
0
f_*
0
(E, RX)
$-(Rf)_*$
(E, RY)
$-(Rg)_*$
(LE, Z)
$-\delta_!$
$\mathbb{E}(LE, X)$
$(Lj)^*$
i^*
i^*
$i^* \circ \Phi_{E,Z}$
$-j$
$-\delta_!$
0
(RX, RX)
$(Rf)_*$
(RX, RY)
$(Rg)_*$
(RX, RZ)
$i^* \circ \Phi_{E,Z}$
$(\psi(\delta))^!$
$(\psi(\delta))^!$
Rf
$(Rg)_*$
0
$\mathbb{E}(RZ, RX)$
$-(Rf)_*$
$\mathbb{E}(RZ, RY)$
$(\psi(\delta))^!$
j^*
0
$-(Rf)_*$
0
$\mathbb{E}(E, RX)$
j^*
0