PretzelTangles-(8,-3)_BNr

cap1

cap3

pos0

pos0

pos0

pos0

pos0

neg2

pos0

neg2

pos0

neg2

pos0

cup1

Diagram showing a cyclic arrangement of nodes connected by labeled arrows. Starting from the top and going clockwise:

- $q^8 h^6 \delta^{-2}$ (top, open node)
- $q^7 h^5 \delta^{-1.5}$ (via S, filled node)
- $q^5 h^4 \delta^{-1.5}$ (via D, filled node)
- $q^3 h^3 \delta^{-1.5}$ (via S^2, filled node)
- $q^1 h^2 \delta^{-1.5}$ (via D, filled node)
- $q^0 h^1 \delta^{-1}$ (via S, open node)
- $q^{-2} h^0 \delta^{-1}$ (via D, open node)
- $q^{-1} h^1 \delta^{-1.5}$ (via S, filled node)
- $q^1 h^2 \delta^{-1.5}$ (via D, filled node)
- $q^3 h^3 \delta^{-1.5}$ (via S^2, filled node)
- $q^5 h^4 \delta^{-1.5}$ (via D, filled node)
- $q^6 h^5 \delta^{-2}$ (via S, open node)
- back to $q^8 h^6 \delta^{-2}$ (via D)

$q^{13}h^8\delta^{-1.5}$ — D → $q^{11}h^7\delta^{-1.5}$

$q^{14}h^9\delta^{-2}$ — S

$q^9h^6\delta^{-1.5}$ — S^2

$q^{16}h^{10}\delta^{-2}$ — D

$q^7h^5\delta^{-1.5}$ — D

S

$q^9h^6\delta^{-1.5}$ — S^2

$q^{15}h^9\delta^{-1.5}$ — D

$q^{11}h^7\delta^{-1.5}$ — D

$q^{13}h^8\delta^{-1.5}$ — S^2

$q^{11}h^7\delta^{-1.5}$ — S

$q^{12}h^8\delta^{-2}$ — D

$q^{13}h^8\delta^{-1.5}$ — D

$q^{10}h^7\delta^{-2}$ — S^2

$q^{15}h^9\delta^{-1.5}$ — S

$q^9h^6\delta^{-1.5}$ — D

$q^{17}h^{10}\delta^{-1.5}$ — D

$q^7h^5\delta^{-1.5}$ — S^2

$q^5h^4\delta^{-1.5}$ — D

$q^3h^3\delta^{-1.5}$

$q^{18}h^{11}\delta^{-2}$ — S