cixin_liu_2_small_BNr7

cap0
cap3
cap4
pos3
pos2
pos2
pos3
pos3
pos2
pos2
pos3
neg1
neg2
neg4
cup3
neg2
neg1
pos0
cup1
pos0
pos0

$$h^{9}\delta^{-3} \xrightarrow{\ D\ } h^{8}\delta^{-3}$$

$$h^{10}\delta^{-3.5} \xrightarrow{\ S\ } h^{9}\delta^{-3}$$

$$h^{8}\delta^{-3} \xrightarrow{\ S^{2}\ } h^{7}\delta^{-3}$$

$$h^{10}\delta^{-3.5} \xrightarrow{\ D\ } h^{9}\delta^{-3.5}$$

$$h^{7}\delta^{-3} \xrightarrow{\ D\ } h^{6}\delta^{-3}$$

$$h^{6}\delta^{-3} \xrightarrow{\ S\ } h^{5}\delta^{-2.5}$$

The diagram is a cyclic graph with the following nodes and labeled edges:

- $h^6\delta^{-2.5}$ (top, open circle)
- D arrow to $h^5\delta^{-2.5}$ (open circle)
- S dotted arrow to $h^5\delta^{-2}$ (filled circle)
- S dotted arrow to $h^4\delta^{-2}$ (filled circle)
- D arrow to $h^4\delta^{-2}$ (filled circle)
- D arrow to $h^3\delta^{-2}$ (filled circle)
- S^2 dotted arrow to $h^3\delta^{-2}$ (filled circle)
- S^2 dotted arrow to $h^2\delta^{-2}$ (filled circle)
- D arrow to $h^2\delta^{-2}$ (filled circle)
- D arrow to $h^1\delta^{-2}$ (filled circle)
- S dotted arrow to $h^1\delta^{-1.5}$ (open circle)
- S dotted arrow to $h^0\delta^{-1.5}$ (open circle)
- D arrow to $h^0\delta^{-1.5}$ (open circle)

$h^{10}\delta^{-3.5}$

$h^9\delta^{-3.5}$ $\quad D \quad$ $h^9\delta^{-3}$

S $\qquad$ S

$h^8\delta^{-3}$ $\qquad$ D

$h^7\delta^{-3}$ $\qquad$ $h^8\delta^{-3}$

D $\qquad$ S^2

S^2 $\qquad$ $h^7\delta^{-3}$

$h^6\delta^{-3}$ $\qquad$ D

D $\qquad$ $h^6\delta^{-3}$

$h^5\delta^{-3}$ $\quad S \quad$ S

$h^4\delta^{-2.5}$ $\quad D \quad$ $h^5\delta^{-2.5}$

$h^{14}\delta^{-4.5}$

$h^{13}\delta^{-4.5}$ D S $h^{13}\delta^{-4}$

S D

$h^{12}\delta^{-4}$ $h^{12}\delta^{-4}$

D S^2

$h^{11}\delta^{-4}$ $h^{11}\delta^{-4}$

S^2 D

$h^{10}\delta^{-4}$ $h^{10}\delta^{-4}$

D S

$h^{9}\delta^{-4}$ S D $h^{9}\delta^{-3.5}$

$h^{8}\delta^{-3.5}$