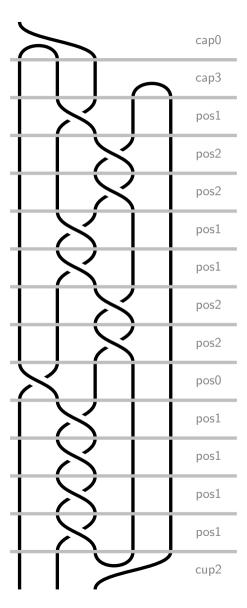
5_2-B_3_BNr7



$$h^{9}\delta^{-2} \bullet \leftarrow D \xrightarrow{\delta} h^{10}\delta^{-2}$$

$$S$$

$$h^{11}\delta^{-2.5}$$

 $h^{11}\delta^{-2.5}$

