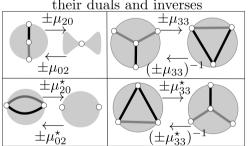
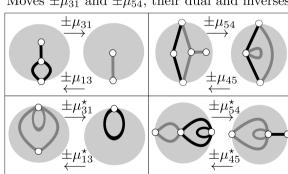


their duals and inverses



their duals and inverses

their duals and inverses	
$ \begin{array}{c} \pm\mu_{10} \\ \\ \pm\mu_{01} \end{array} $	$ \begin{array}{c} \pm\mu_{11} \\ \downarrow \\ (\pm\mu_{11}) \end{array} $
$\bigcirc_{\pm\mu_{01}^{\star}}^{\pm\mu_{10}^{\star}}$	$0 \xrightarrow{\pm \mu_{11}^{\star}} 0$ $(\pm \mu_{11}^{\star})^{-1}$



Blink substitutes for Martelli's cable engulfing moves of ranks 2 and 3(these are entirely new). Moves $\pm \mu_{66}$ and $\pm \mu_{99}$, their duals and inverses.

