

FIGURE 1. The paths $\lambda_i([\pi])$ and triangulation $T:=\eta_Q([\pi])$ for $\pi=[453126]\in S_6$ in one-line notation

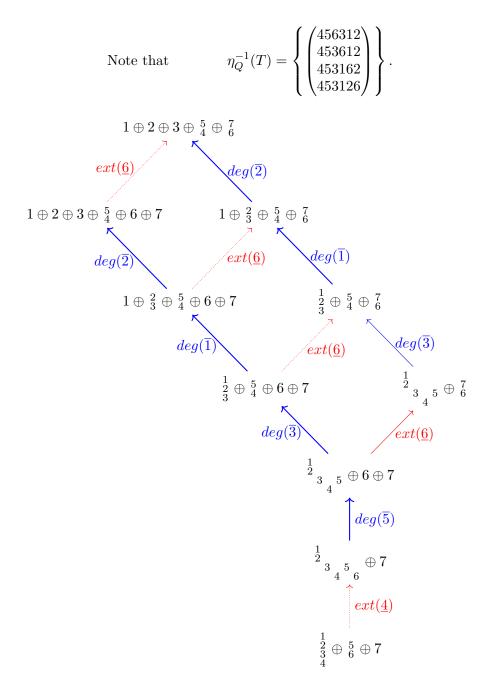


FIGURE 2. The four maximal paths correspond to the four permutations given above. The left-most maximal path correspond to the permutation $\pi = [453126]$.

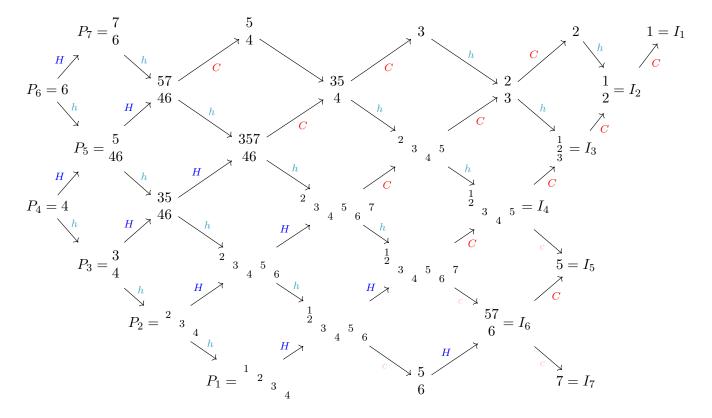


FIGURE 3. Auslander-Reiten quiver of rep Q for

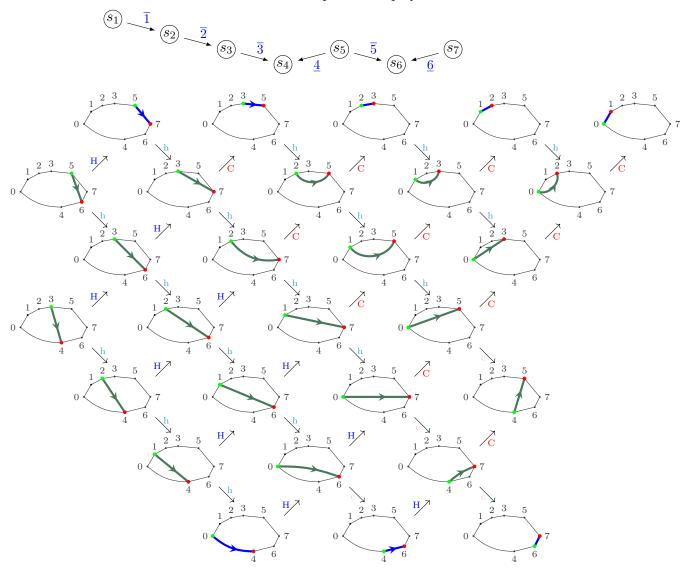


FIGURE 4. Geometric model of the Auslander–Reiten quiver given in Figure 3