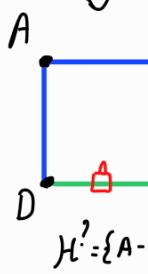


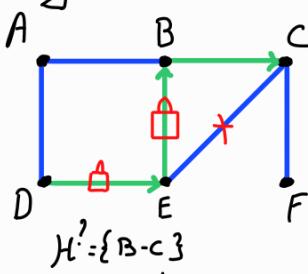
$$\mathcal{H}^{\prime }=\left\{ A-D,B-D,B-C\right\}$$

$$\begin{array}{c} \swarrow A \neq 0 \\ \downarrow A \neq B \\ \text{cold} \end{array} \quad \begin{array}{c} \nearrow A \neq B \\ \downarrow \\ \beta \neq c \end{array}$$



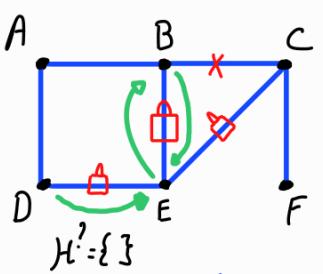
$$H' = \{A-D, A-B, B-C\} \quad H' = \{B-C\}$$

1 E-*



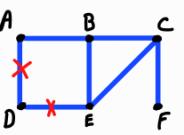
$$\mathcal{H} = \{B - C\}$$

cold



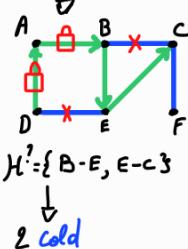
$$H^{\cdot} = \{ \}$$

cold (cycle due to static route)



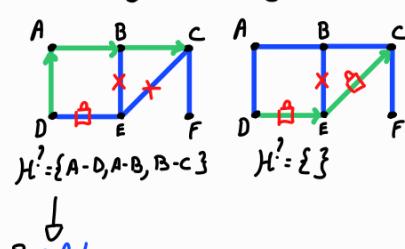
$$\mathcal{H}^{\cdot} = \{ \}$$

color



$$\mathcal{H}^{\prime }=\left\{ B-E,E-C\right\}$$

2 cold



$$H' = \{A-D, A-B, B-C\} \quad H = \{\}$$

3 cold