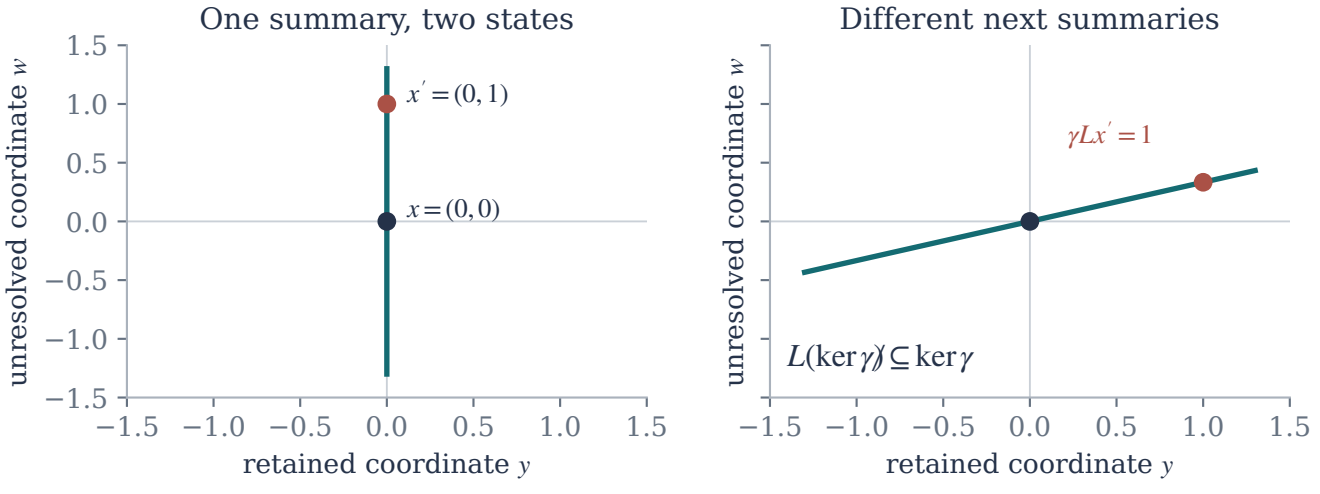

One summary, two states
unresolved coordinate $w$
retained coordinate $y$
$x' = (0, 1)$
$x = (0, 0)$
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
Different next summaries
unresolved coordinate $w$
retained coordinate $y$
$\gamma L x' = 1$
$L(\ker \gamma) \subseteq \ker \gamma$