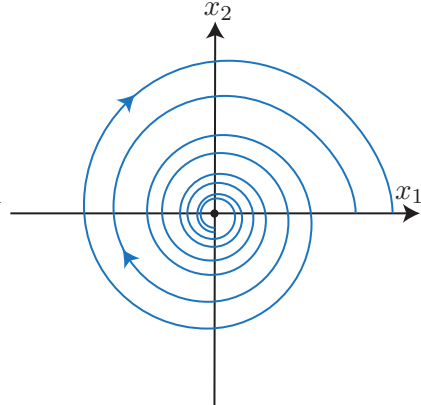
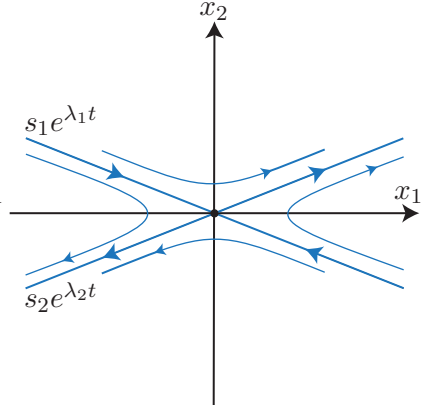


Stable spiral
 $\lambda_{1,2} = \alpha \pm i\beta; \alpha < 0, \beta \neq 0$



Unstable spiral
 $\lambda_{1,2} = \alpha \pm i\beta; \alpha > 0, \beta \neq 0$



Saddle
 $\lambda_1 < 0 < \lambda_2$