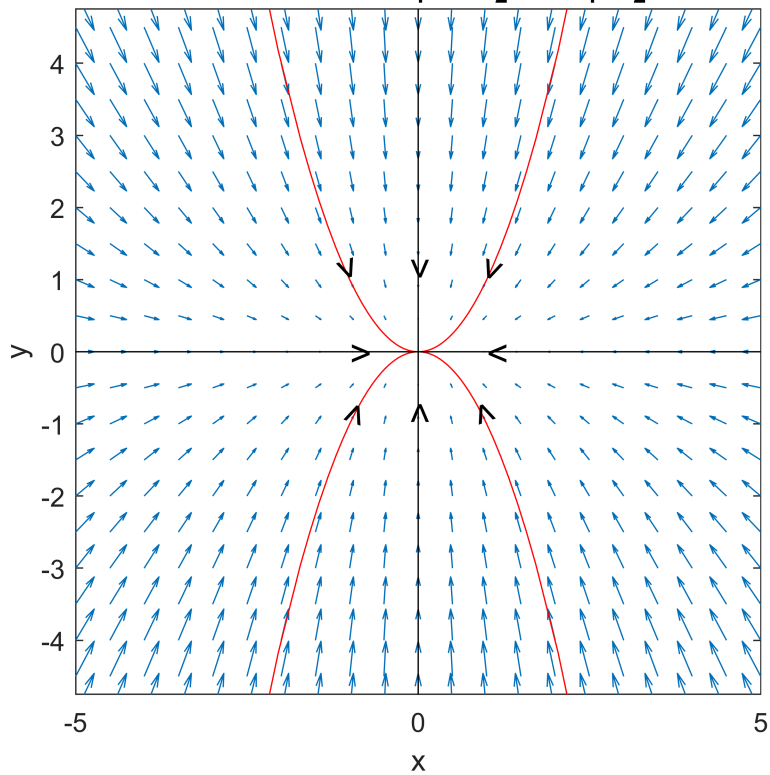
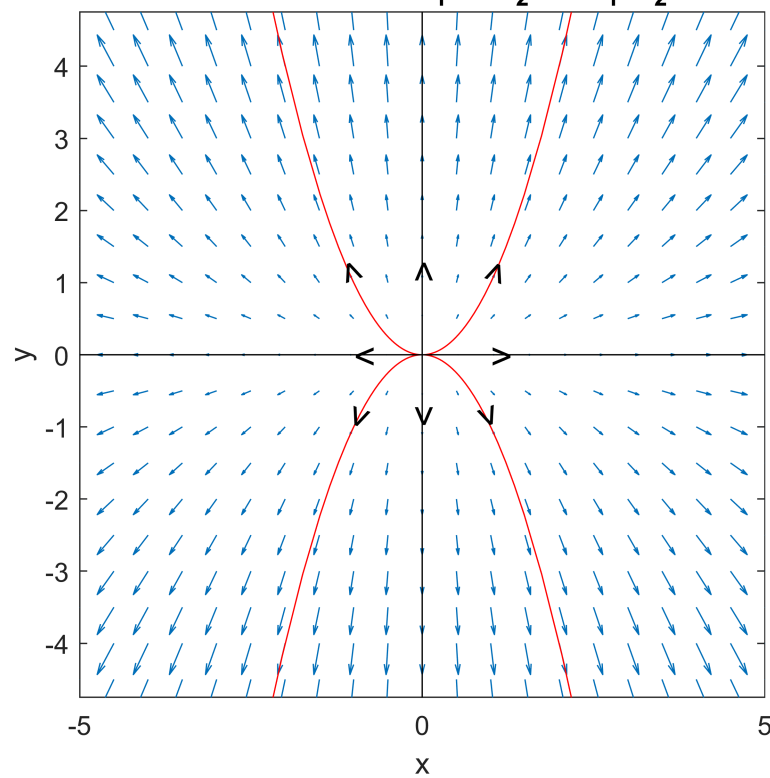


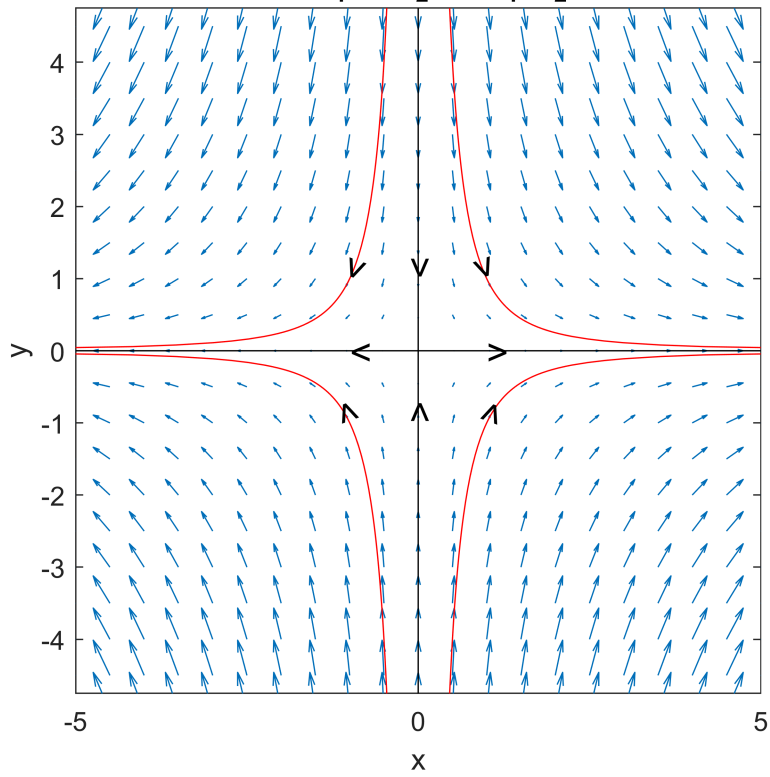
Stabilusis mazgas $\lambda_1 < 0, \lambda_2 < 0, \lambda_1, \lambda_2 \in \mathbf{R}$



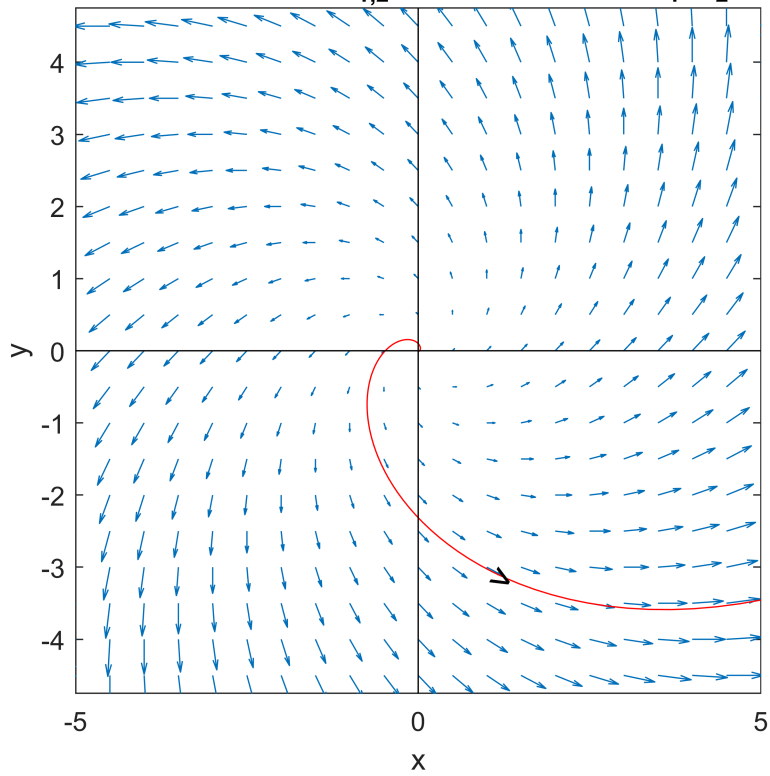
Nestabilusis mazgas $\lambda_1 > 0, \lambda_2 > 0, \lambda_1, \lambda_2 \in \mathbf{R}$



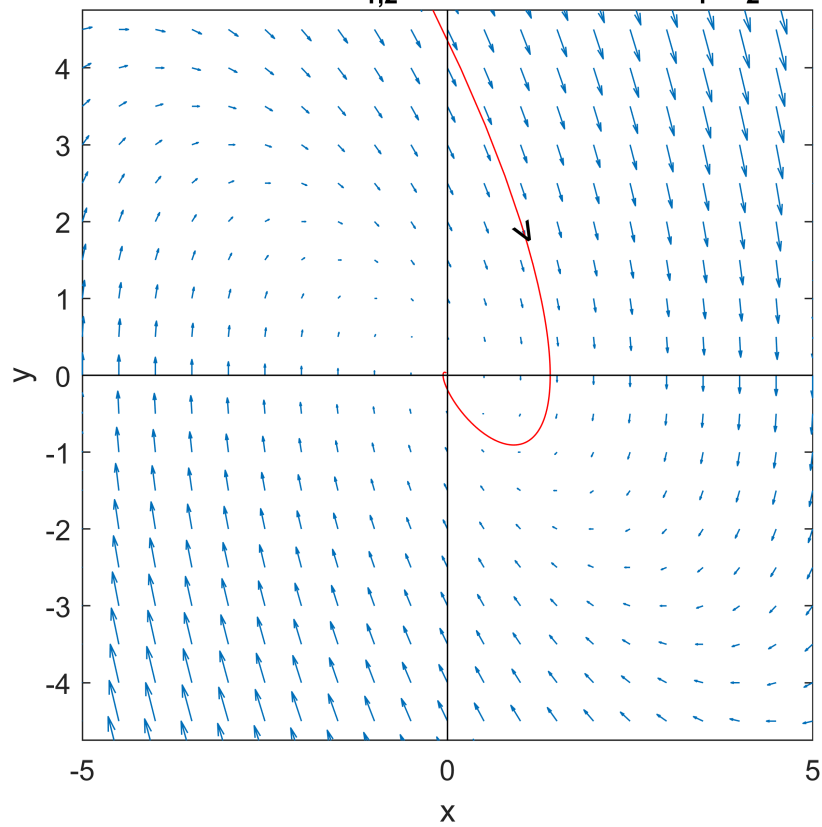
Balnas $\lambda_1 > 0, \lambda_2 < 0, \lambda_1, \lambda_2 \in \mathbf{R}$



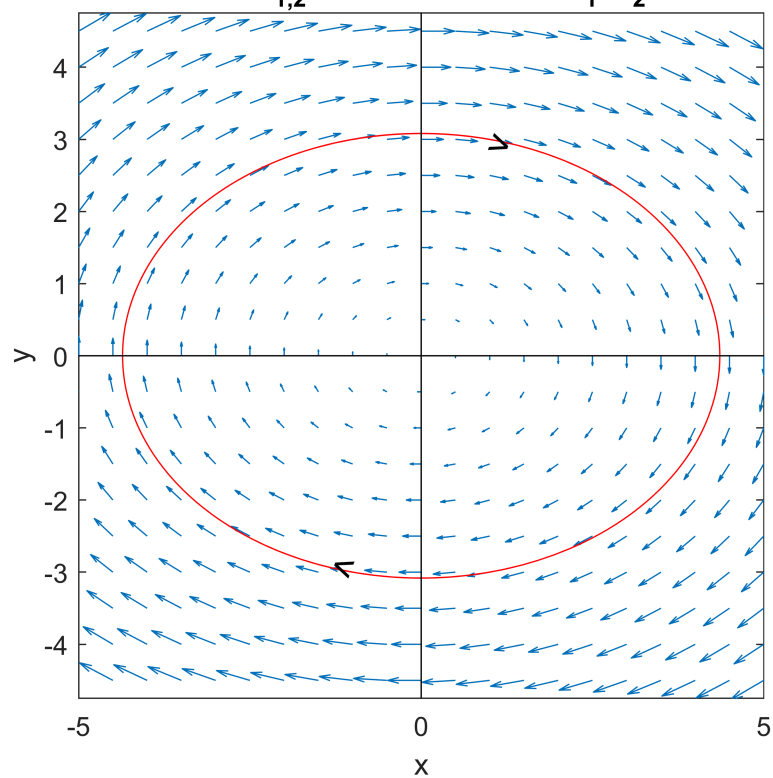
Nestabilusis židinyvis $\lambda_{1,2} = a \pm bi, a > 0, b \neq 0, \lambda_1, \lambda_2 \in \mathbf{C}$



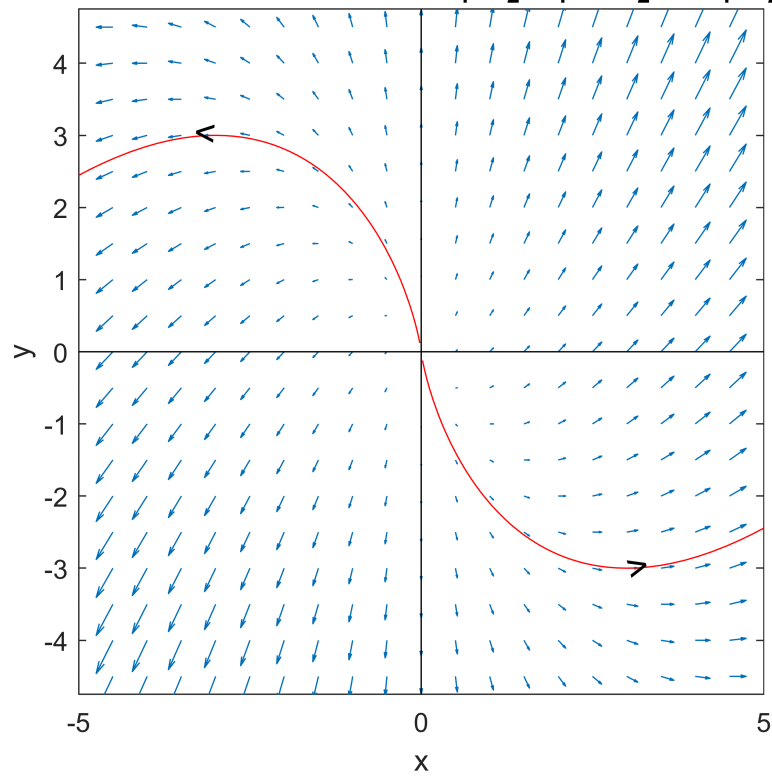
Stabilusis židinys $\lambda_{1,2} = a \pm bi$, $a < 0$, $b \neq 0$, $\lambda_1, \lambda_2 \in \mathbb{C}$



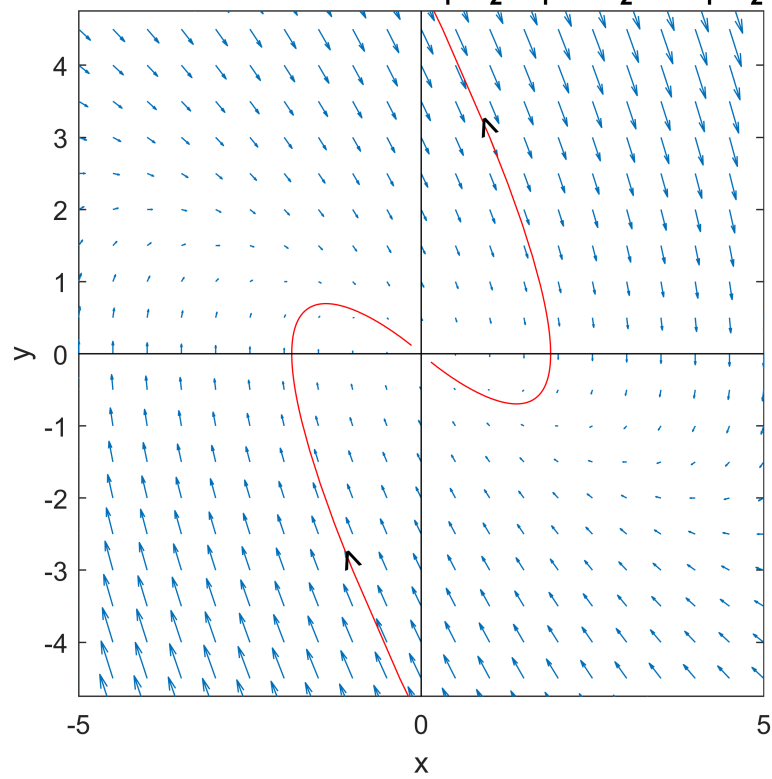
Centras $\lambda_{1,2} = a \pm bi$, $a = 0$, $b \neq 0$, $\lambda_1, \lambda_2 \in \mathbb{C}$



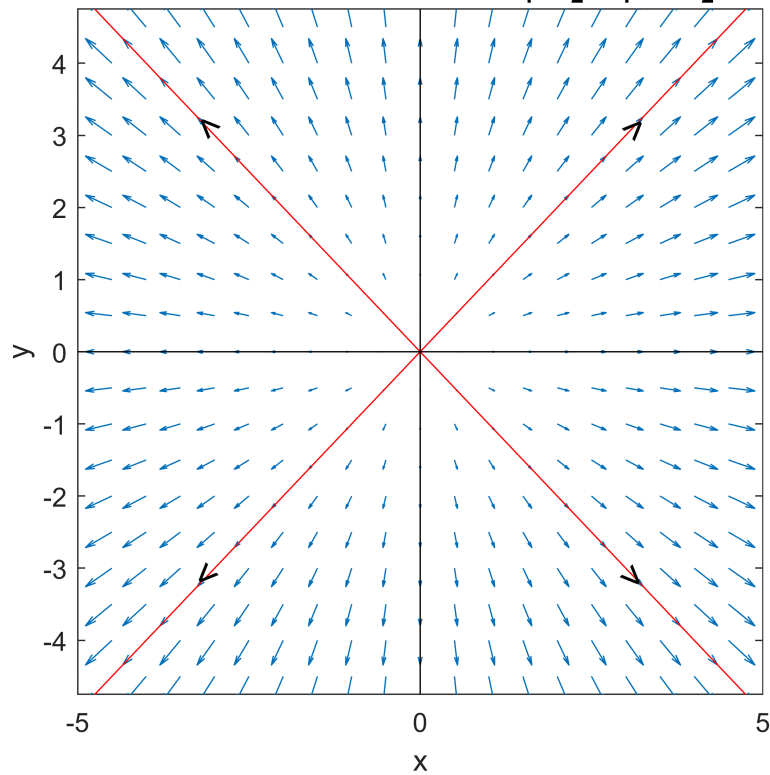
Išsijimęs nestabilusis mazgas $\lambda_1 = \lambda_2, \lambda_1 > 0, \lambda_2 > 0, \lambda_1, \lambda_2 \in \mathbb{R}$



Išsijimęs stabilusis mazgas $\lambda_1 = \lambda_2, \lambda_1 < 0, \lambda_2 < 0, \lambda_1, \lambda_2 \in \mathbb{R}$



Išsijimės dikritinis nestabilusis mazgas $\lambda_1 = \lambda_2, \lambda_1 < 0, \lambda_2 < 0, \lambda_1, \lambda_2 \in \mathbf{R}$



Išsijimės dikritinis stabilusis mazgas $\lambda_1 = \lambda_2, \lambda_1 < 0, \lambda_2 < 0, \lambda_1, \lambda_2 \in \mathbf{R}$

