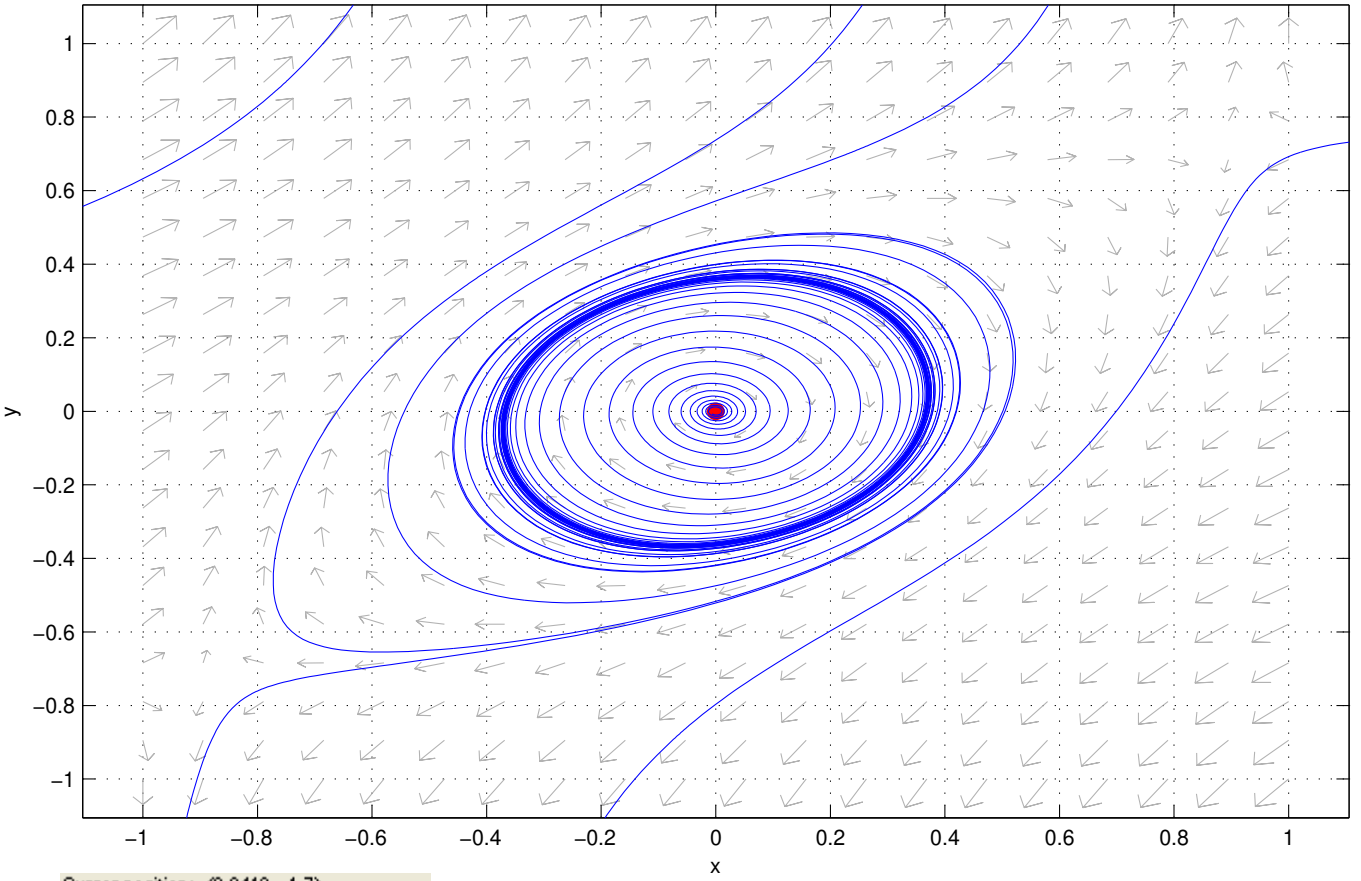
$x' = -x^3 + y$

$y' = -(1 + (-0.05)^2)\,x + 2(-0.05)\,y - (-0.05)\,x^3 + 2(y - (-0.05)\,x)^3$



Print

Quit

Cursor position: (0.0413, -1.7)

The backward orbit from (0.25, 0.71) --> a nearly closed orbit.
Ready.
The forward orbit from (-0.8, -0.76) left the computation window.
The backward orbit from (-0.8, -0.76) --> a nearly closed orbit.
Ready.