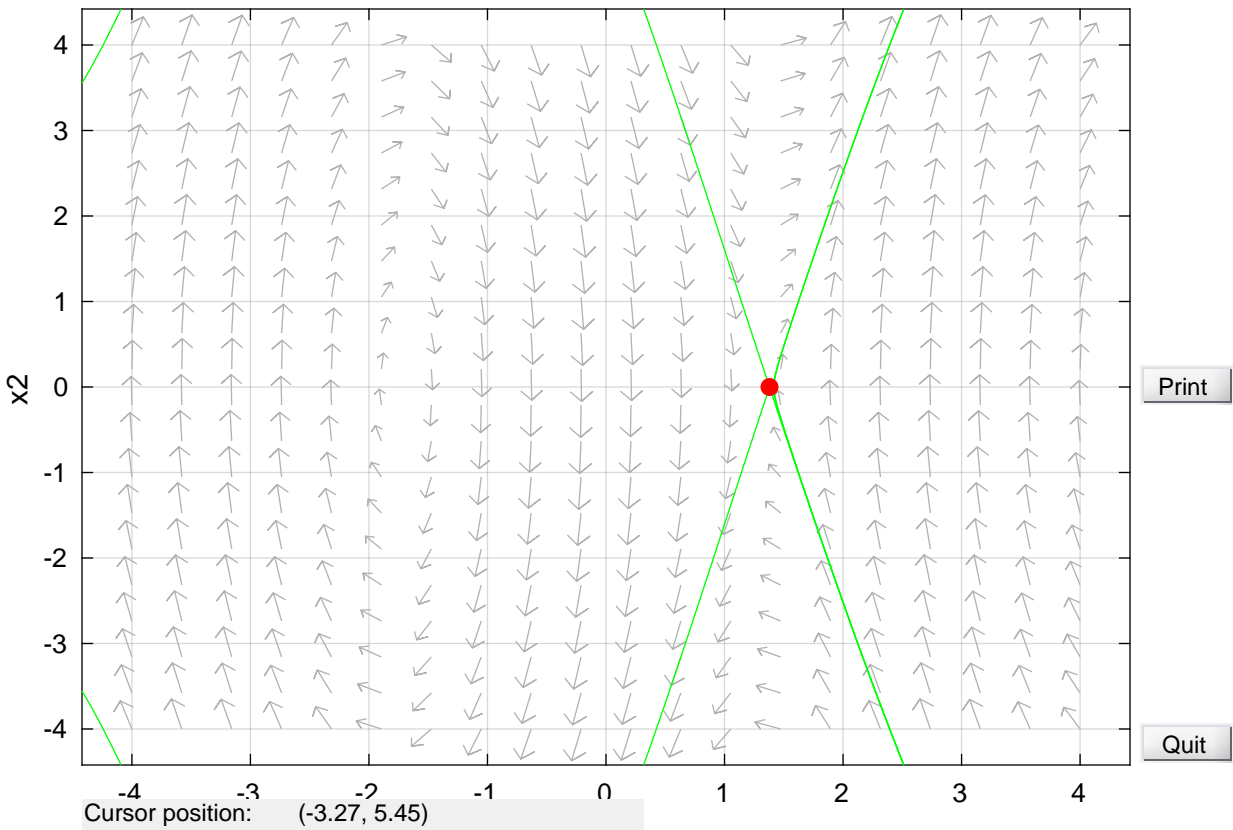


$$x_1' = x_2$$

$$x_2' = - \left( \frac{((1 - x_2^2)(3 - x_2^2)/(10 + 1)) \sin(x_1) \cos(x_1)}{(1 - (3 - x_2^2) - ((1 - x_2^2)(3 - x_2^2)/(10 + 1)) \cos(x_1))} \right) (x_2 - x_1^2) - ((558(1 - x_2^2)(3 - x_2^2)/(10 + 1)) \cos(x_1))$$



The first unstable trajectory was stopped by the user.  
 The second unstable trajectory left the computation window.  
 Ready.  
 Select a graphics object with the mouse.  
 Ready.