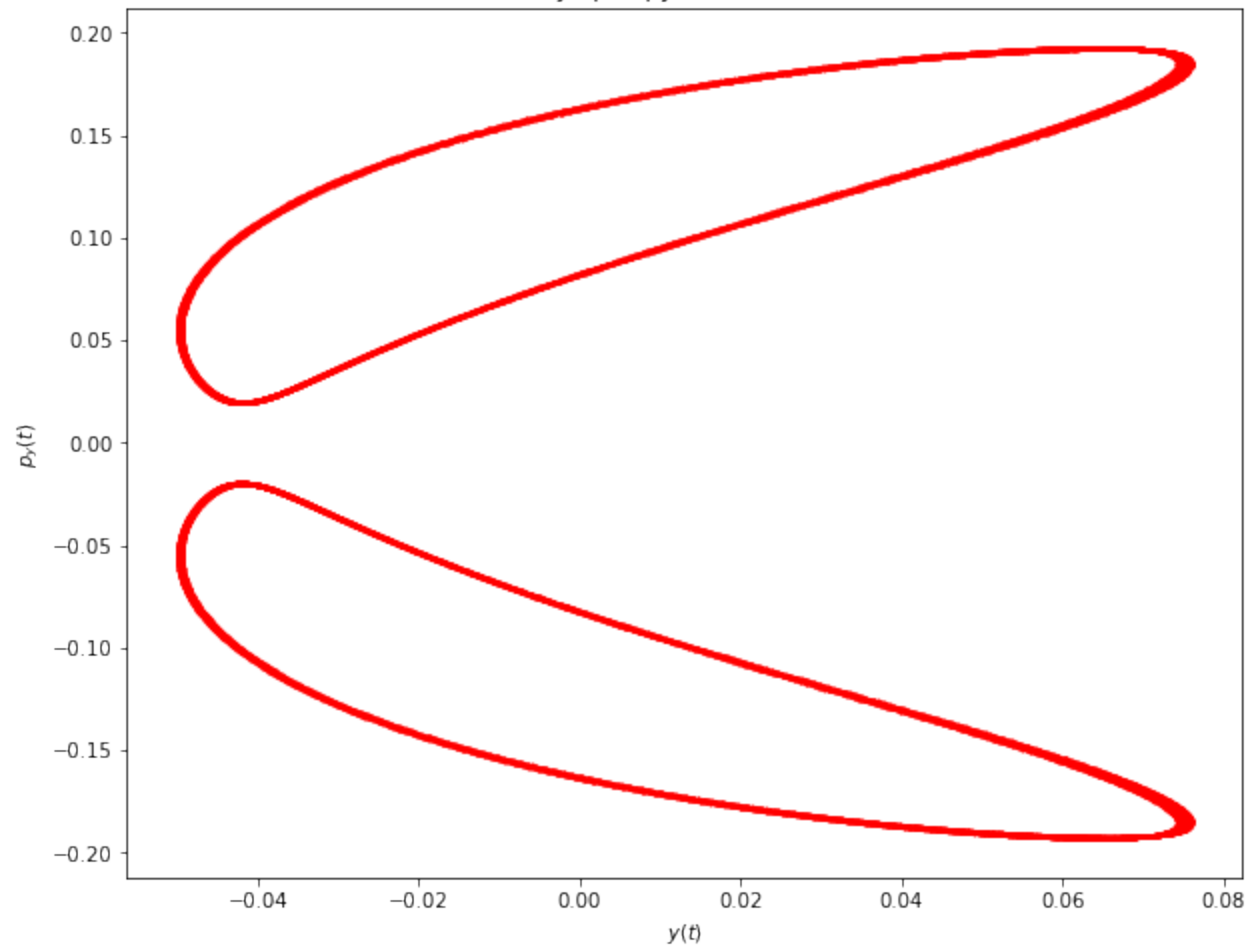
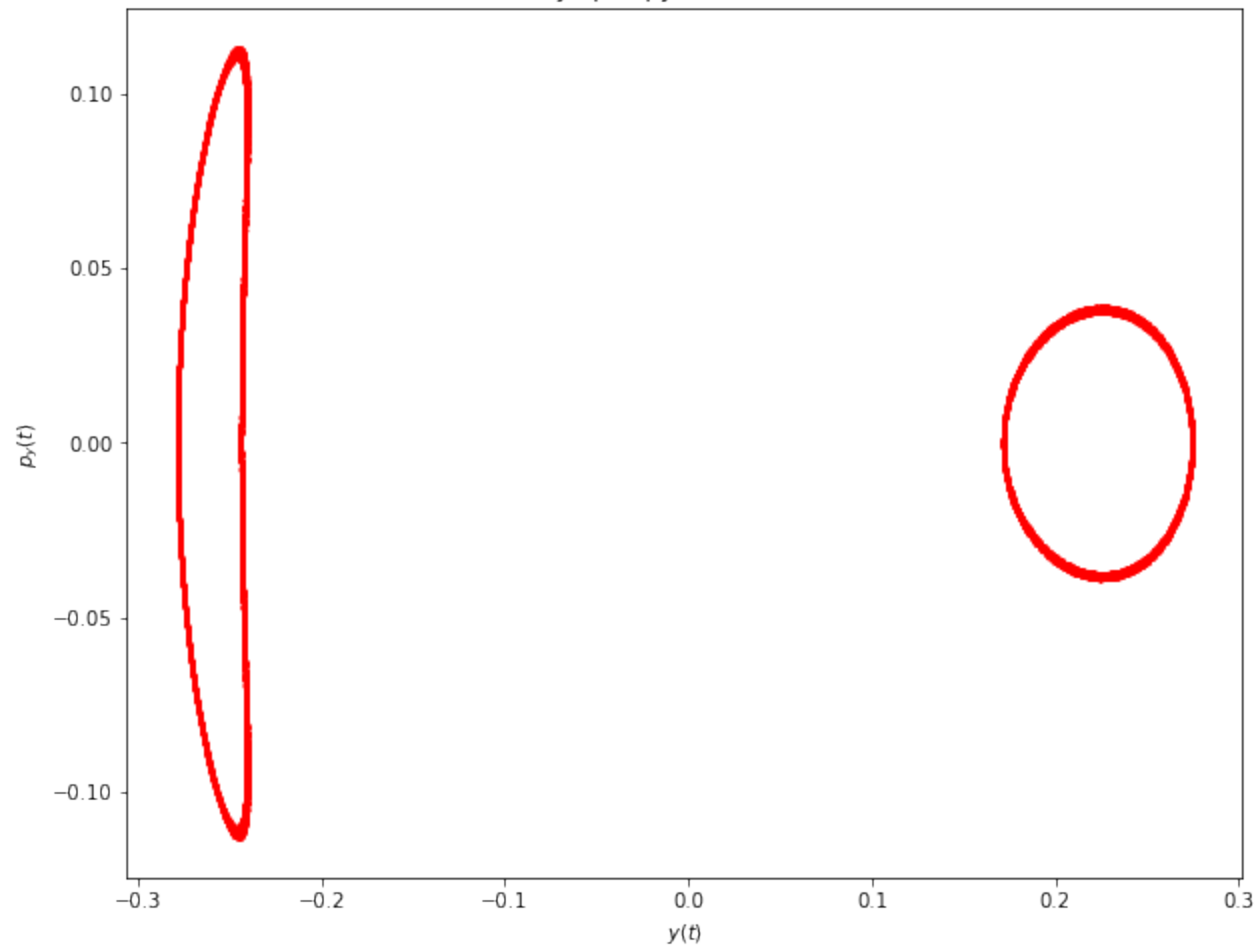


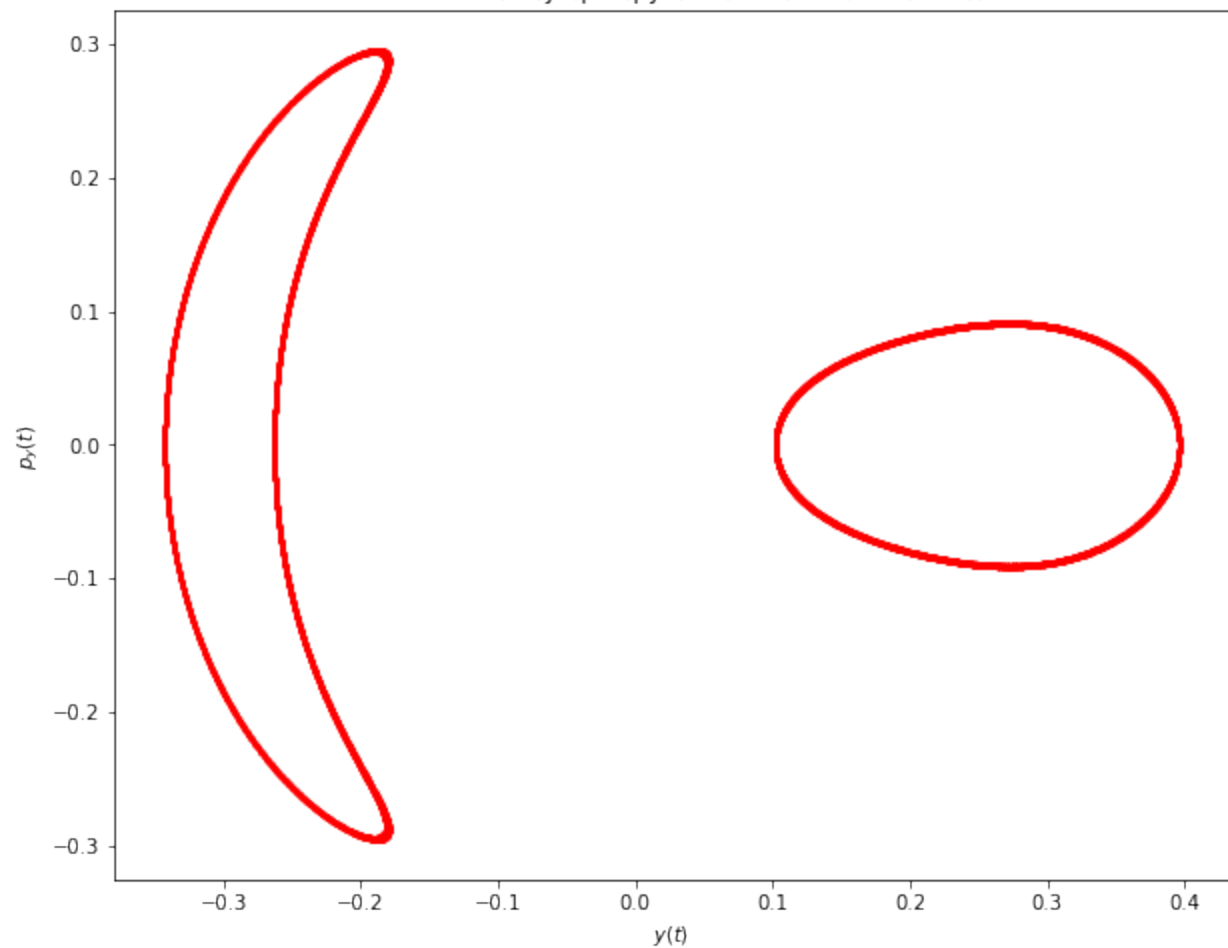
Poincare Section for  $(x_0, y_0, p_{x0}, p_{y0}) = (0.25, 0.00, 0.00, 0.00)$ ;  $E=0.031$



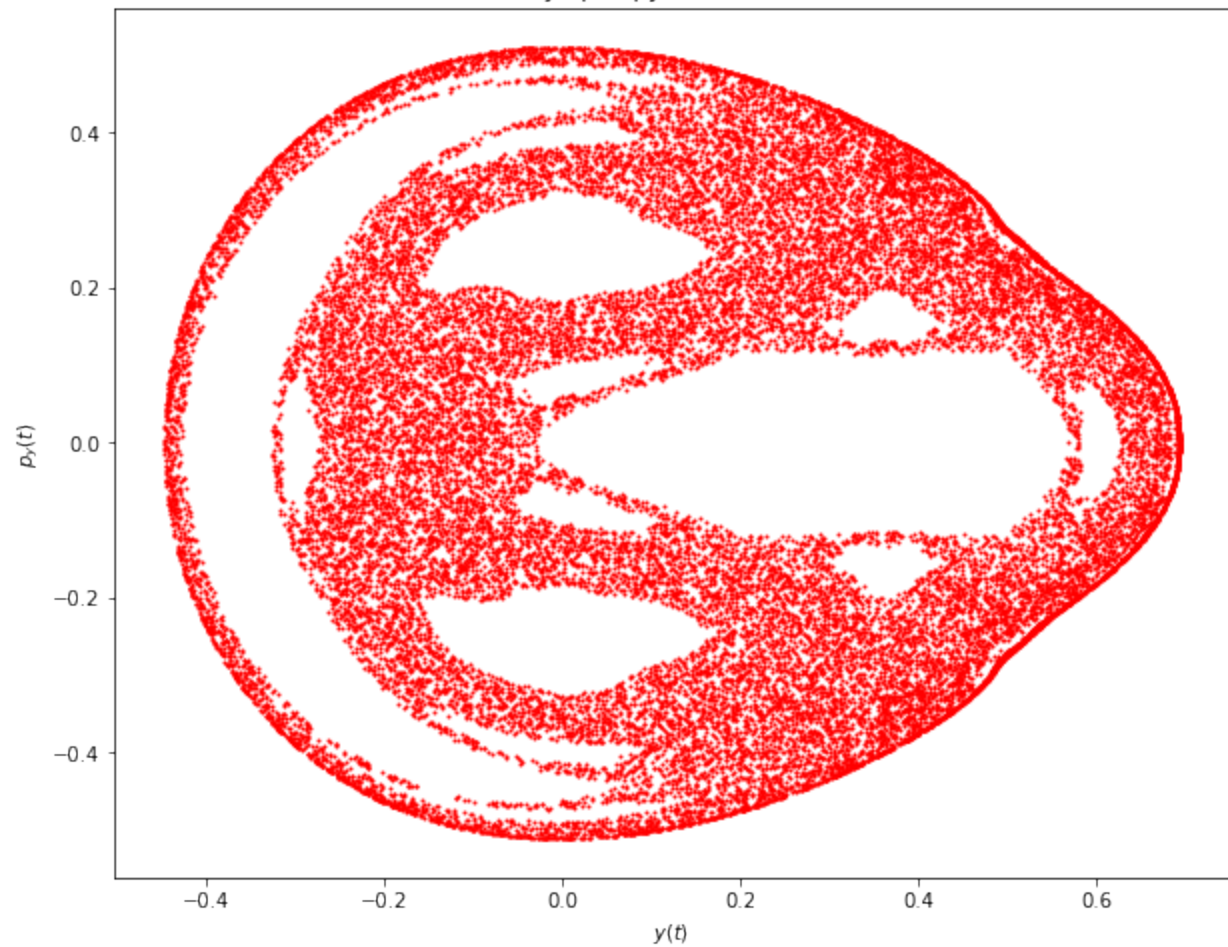
Poincare Section for  $(x_0, y_0, p_{x0}, p_{y0}) = (0.25, 0.00, 0.00, 0.25)$ ;  $E=0.062$



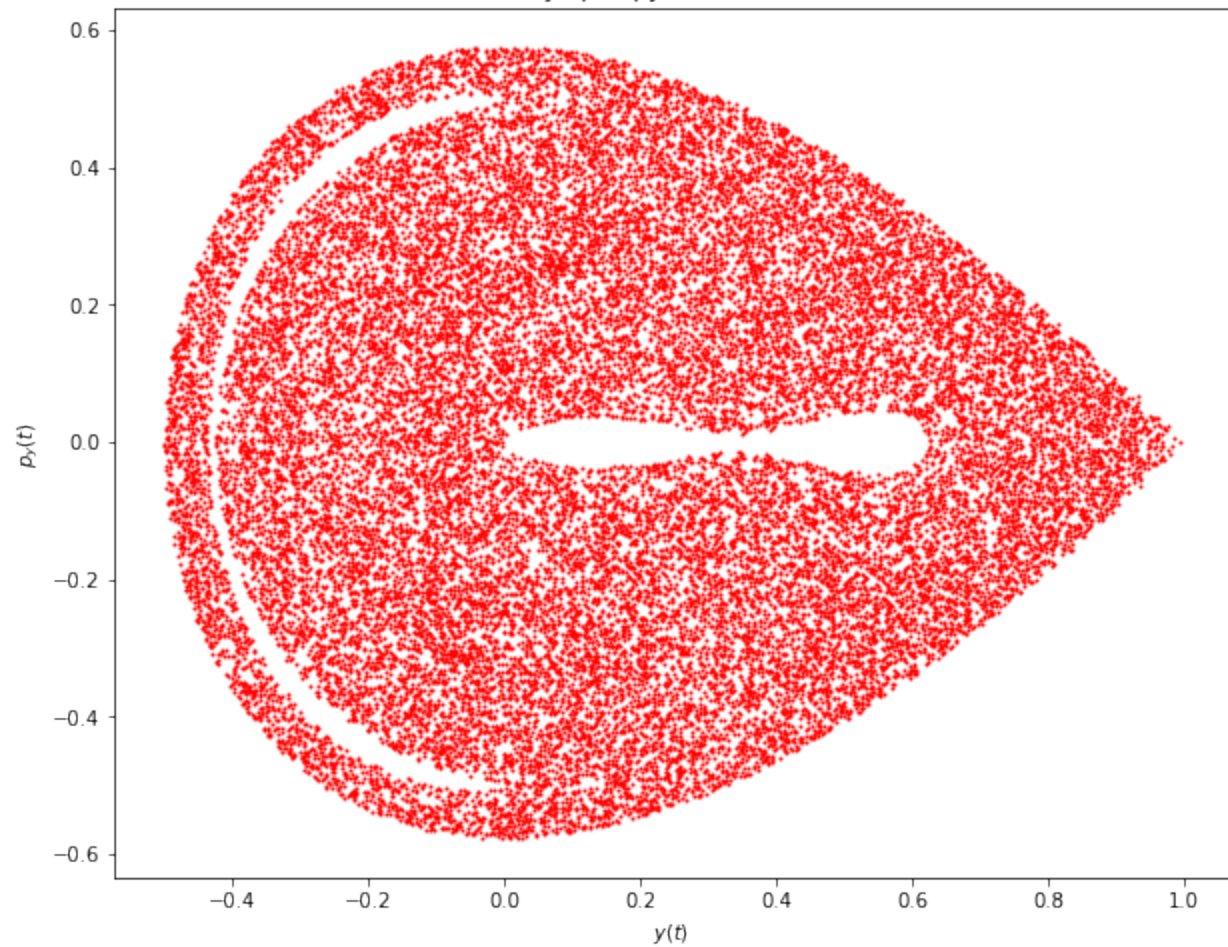
Poincare Section for  $(x_0, y_0, p_{x0}, p_{y0}) = (0.25, 0.00, 0.00, 0.33)$ ;  $E=0.087$



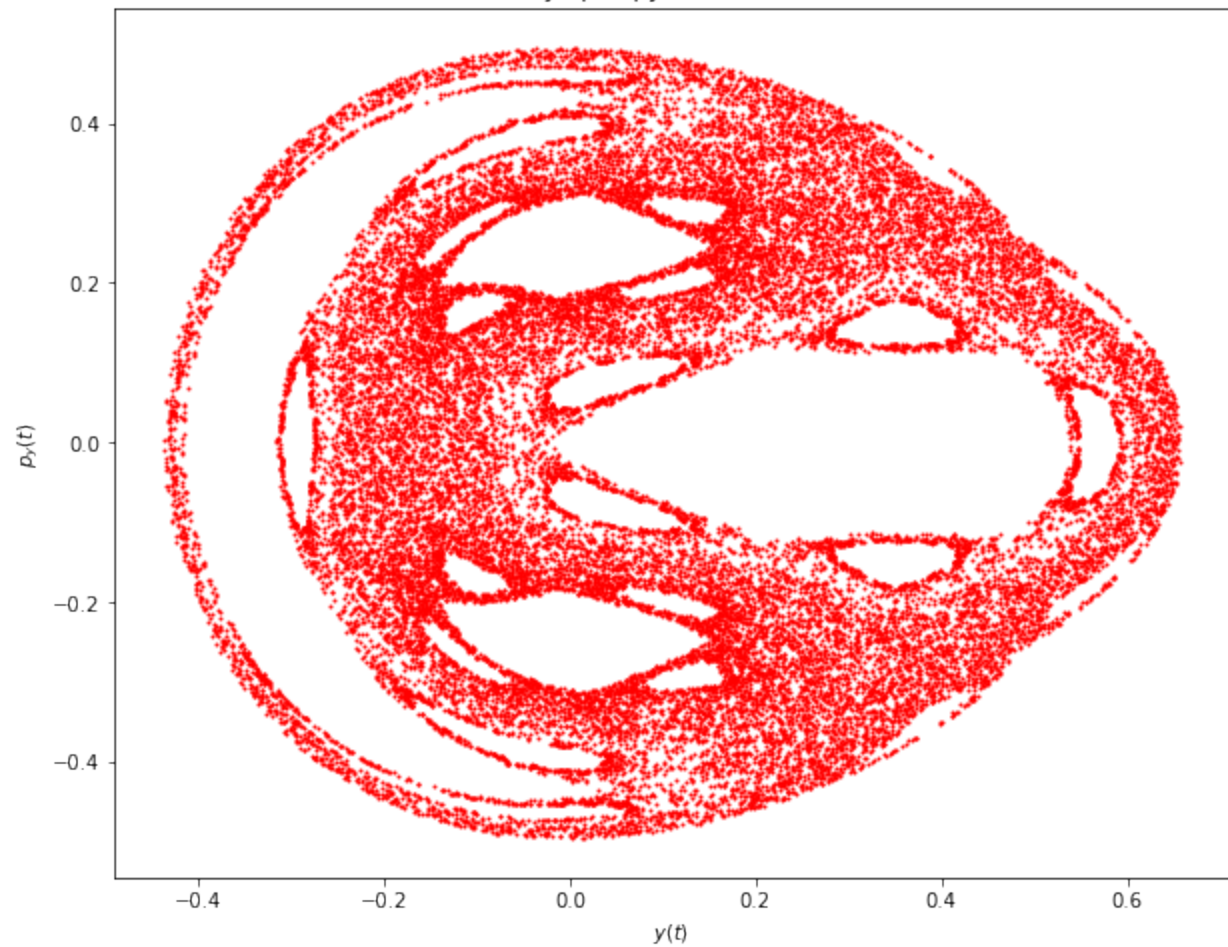
Poincare Section for  $(x_0, y_0, p_{x0}, p_{y0}) = (0.25, 0.00, 0.00, 0.45)$ ;  $E=0.133$



Poincare Section for  $(x_0, y_0, p_{x0}, p_{y0}) = (0.25, 0.00, 0.00, 0.52)$ ;  $E=0.167$



Poincare Section for  $(x_0, y_0, p_{x0}, p_{y0}) = (0.50, 0.00, 0.00, 0.00)$ ;  $E=0.125$



Poincare Section for  $(x_0, y_0, p_{x0}, p_{y0}) = (0.58, 0.00, 0.00, 0.00)$ ;  $E=0.167$

