

$$\begin{bmatrix} 1 \\ 2 \end{bmatrix} \times \begin{bmatrix} 1 \\ 2 \end{bmatrix} + \begin{bmatrix} 1 \\ 2 \end{bmatrix} \times \begin{bmatrix} 1 \\ 2 \end{bmatrix}$$

2 literal per iterati

$$R = \begin{bmatrix} 1 + x_1^2 & 2x_1x_2 \\ 2x_1x_2 & 1 \end{bmatrix}$$

$$A_1 x_1 \quad A_2 x_2$$

$$Y - [A_1^* x_1 \quad A_2^* x_2]$$

Y#

$$[A_1^* x_1 \quad A_2^* x_2]$$

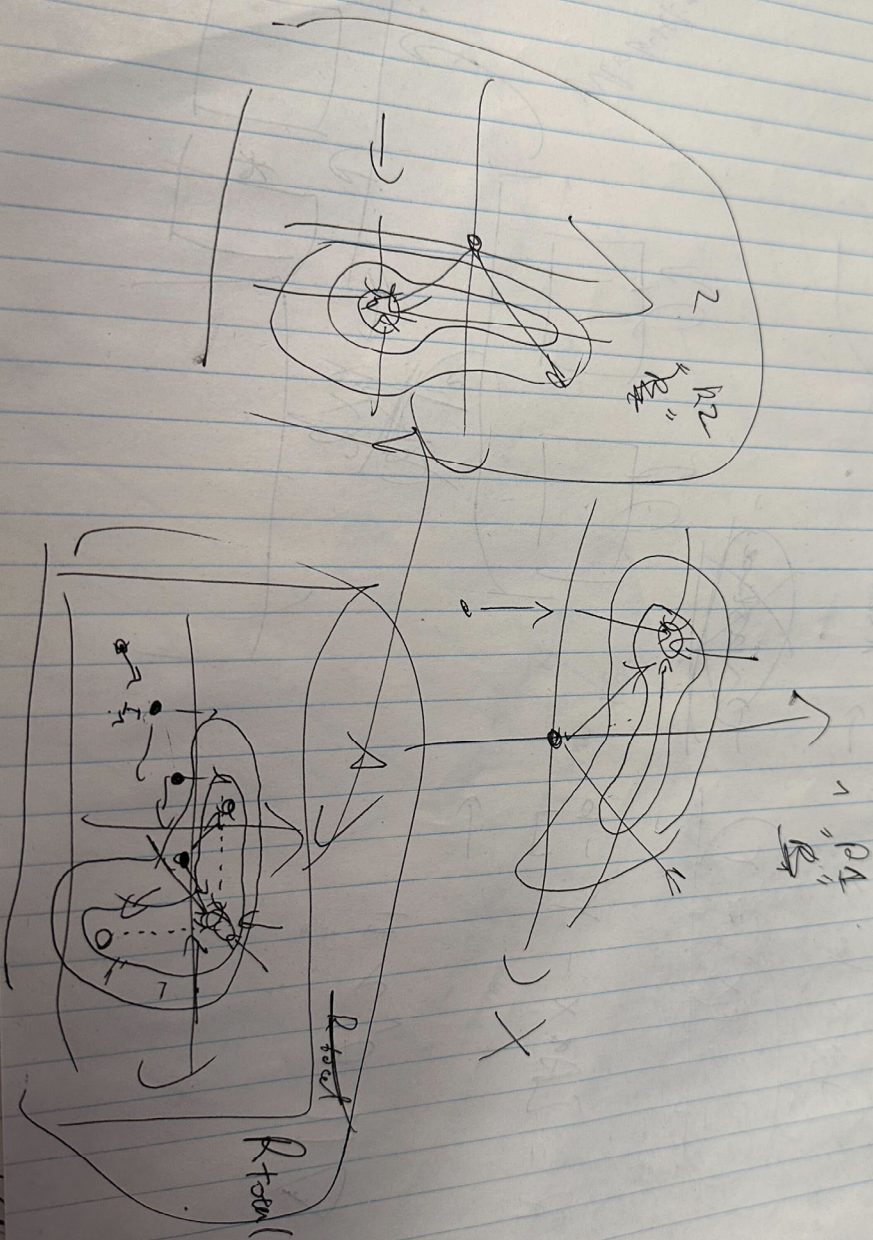
$$||Y - [A_1^* x_1] - [A_2^* x_2]||$$

Want

$$R_1 < R$$

$$R_1, R_2, R_3, R_4$$

Updating Phase space



on
a. u

x

3/1/10