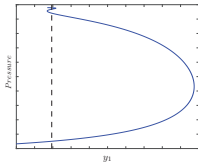


Numerical Inversion of Functions

Double Retrograde Vaporization



$$F(\theta) = \begin{cases} \hat{\phi}_1^L x_1 - \hat{\phi}_1^V y_1 = 0 \\ \hat{\phi}_2^L x_2 - \hat{\phi}_2^V y_2 = 0 \end{cases}$$

Obtaining the
Critical Set (C)

Generating the Bank
of Solved Points

Calculating the
pre-images

