Mode - matching

$$\sum F_i = \emptyset$$

, .

$$\log q - \iint_{\widetilde{\mathbf{m}}} | = D$$

$$\Rightarrow q = D.$$

Mode-tracking

$$\log q - \iint_{\frac{\pi}{q}=q_s}^{\frac{\pi}{q}}$$

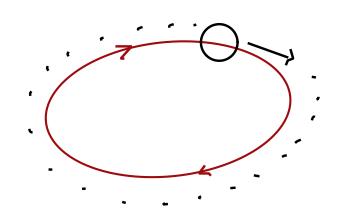
$$\Rightarrow$$

$$\frac{\partial_{t} q(t)}{-\nabla \log p(q)},$$

$$q(t) = q(t)$$

$$\frac{\partial q(t)}{\partial q(t)}$$

Path - tracking



$$\log q(t) - \int \int \frac{f(t)}{m}$$

$$= \emptyset$$

$$\Longrightarrow$$

9(t) is a circular

Nx(+) Da DO DO exp $\left\{i\int_{0}^{t} \ell_{-}(v-\hat{v})\right\}$ +  $i\bar{\theta}\dot{\omega}\dot{\theta}d\tau$ 

VERSES Research Lob Stony Brook University