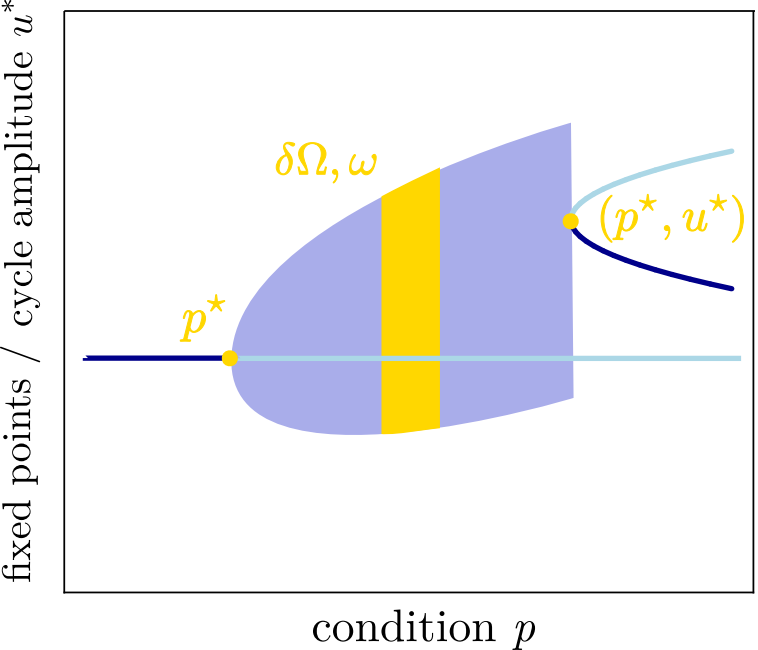

local measure to encourage bifurcations

$$\sum_{\lambda} \left(\left| \frac{d}{ds} \log \Re\mathrm{e}[\lambda(s)] \right|^{-1} + 1 \right)^{-1}$$

global constraint for limit cycle

$$\left\langle e^{-\frac{F \cdot F_\theta}{|F||F_\theta|}} \right\rangle_{\partial\Omega}$$