

Problem statement:

$$\Omega_x^{CW} = f_{\sigma_{\text{tilt}}}^{CW}(\Omega_y),$$

Need to show that

$$\Omega_x^{CCW} = f_{\sigma_{\text{tilt}}}^{CCW}(\Omega_y)$$

$$\forall \epsilon > 0 \forall \exists \delta > 0:$$

$$|\Omega_y^0| - |\Omega_y^1| < \delta \rightarrow |f_{\sigma_{\text{tilt}}}^{CW}(\Omega_y^0)| - |f_{\sigma_{\text{tilt}}}^{CCW}(\Omega_y^1)| < \epsilon$$

For a given σ_{tilt}

HOW:

$$\forall ((x, y), \Delta \gamma_s)$$

get the pair $((\Omega_y, \Omega_x)_{CW}, (\Omega_y, \Omega_x)_{CCW})$

	\vec{x}	$\Delta \gamma_s$	Ω_y	Ω_x
CW	\vec{x}_0	$\Delta \gamma_s^0$	Ω_y^0	Ω_x^0
	\vec{x}_0	$\Delta \gamma_s^1$	Ω_y^1	Ω_x^1

Combine each line for
CW w/each for CCW

Get stats:

$$S_1 = \Omega_x^{CW}(\vec{x}_i, \Delta \gamma_s^j) + \Omega_x^{CCW}(\vec{x}_t, \Delta \gamma_s^p),$$

$$S_2 = \Omega_y^{CW}(\vec{x}_i, \Delta \gamma_s^j) - \Omega_y^{CCW}(\vec{x}_t, \Delta \gamma_s^p)$$

Sweep the injection space

Distribution families

CW ring

CCW ring

$$\{x, y, \Delta \gamma_s\}$$

Injection space

