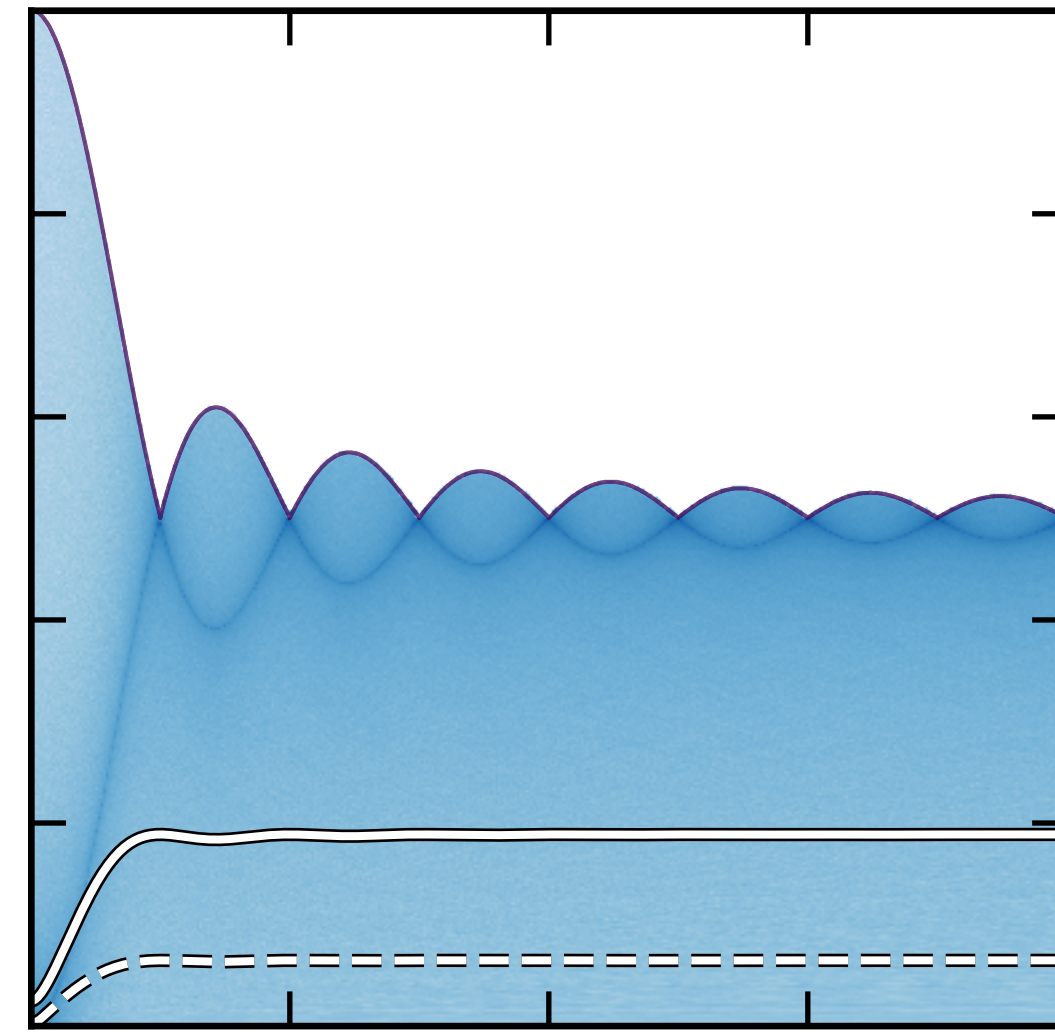
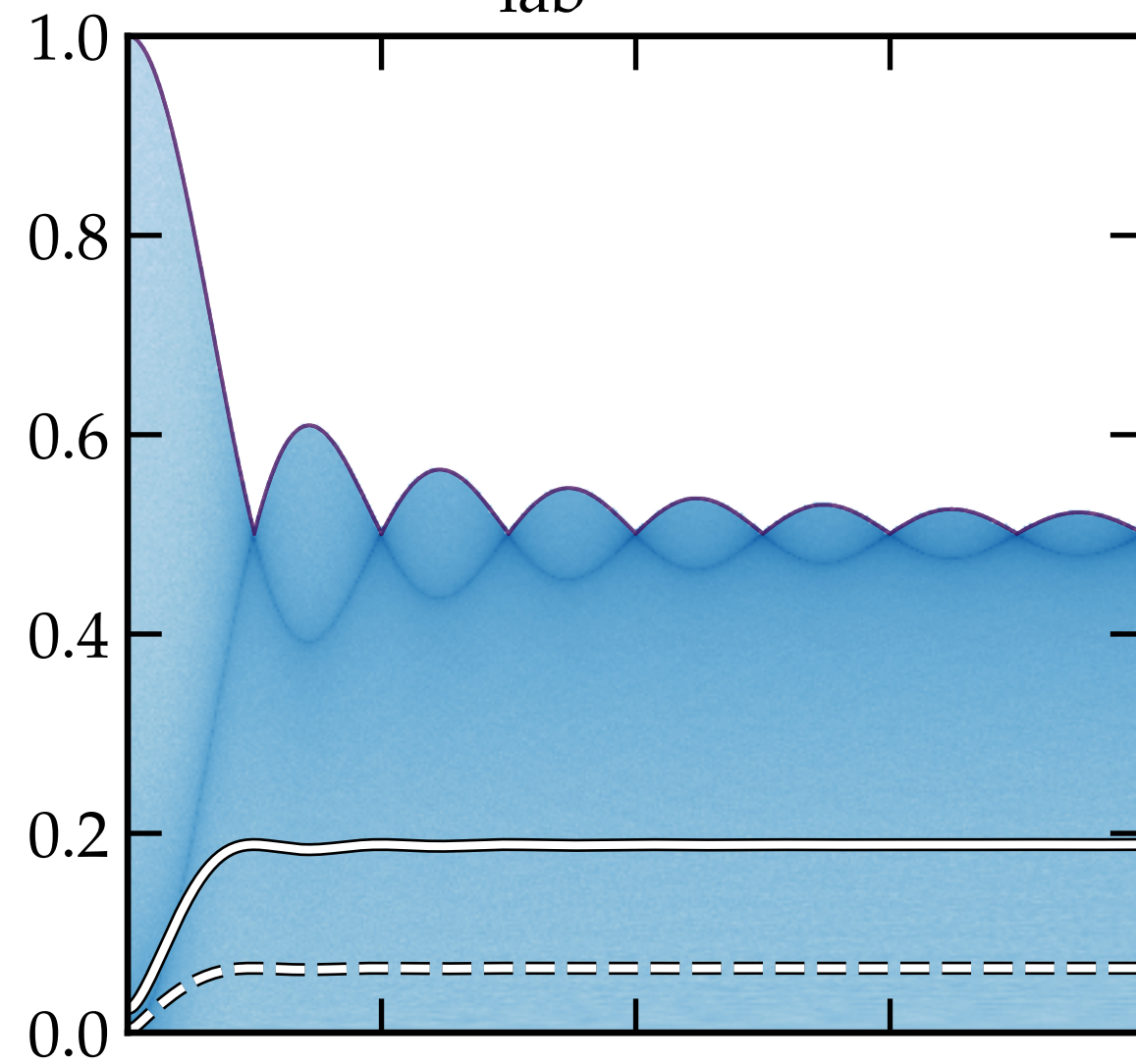


$\lambda_{\text{lab}} = 35^\circ$  $\lambda_{\text{lab}} = 45^\circ$  $\lambda_{\text{lab}} = 55^\circ$  $\langle \cos^2 \theta \rangle_T$  $T$  [sidereal days]**West-pointing**

—  $\langle \cos^2 \theta \rangle_T^{\text{excl}}$   
- - -  $\langle \cos^2 \theta \rangle_T^{\text{disc}}$

 $f(\langle \cos^2 \theta \rangle_T) / \max f$ 