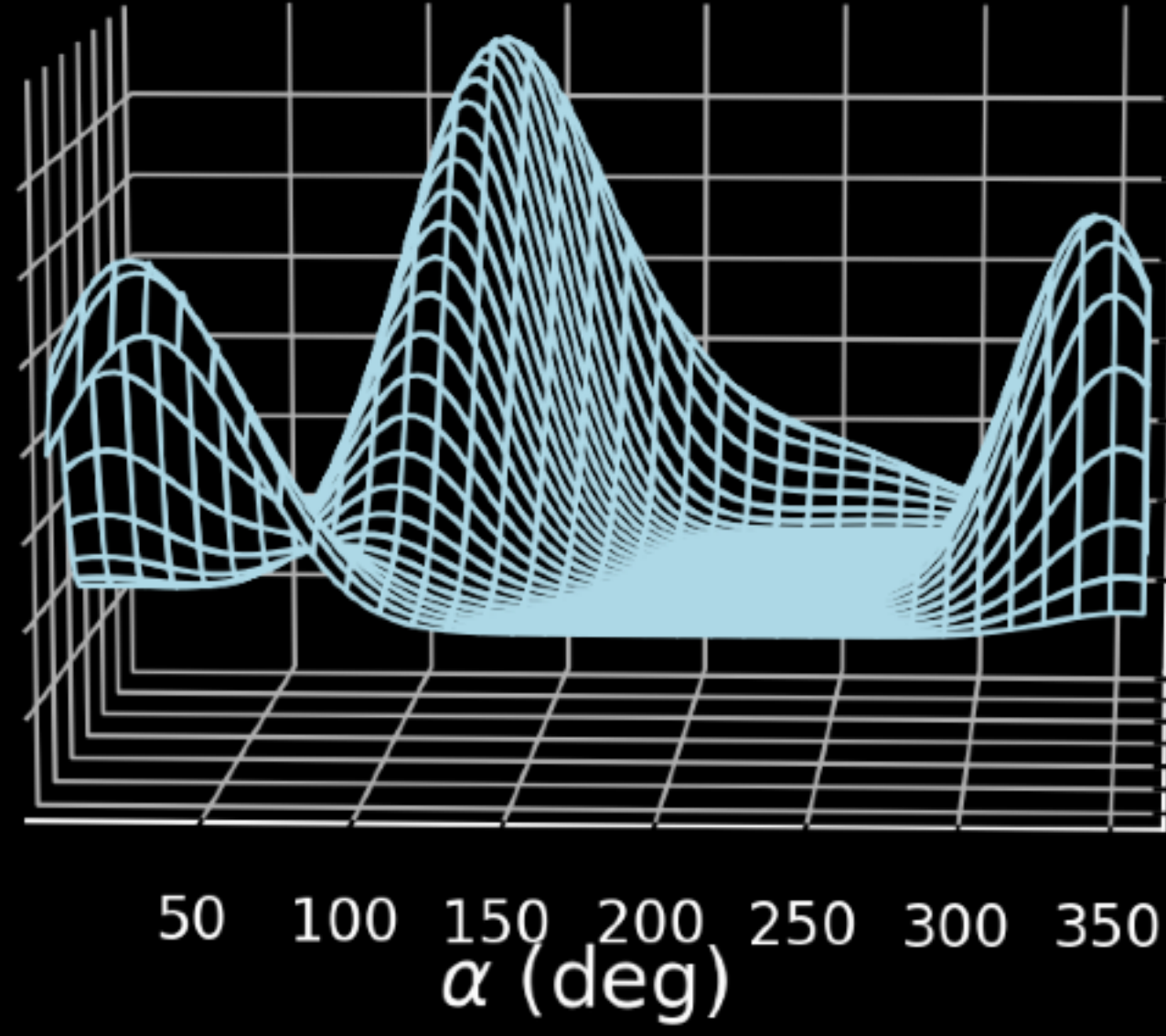


δ (deg) $p(\vec{\vartheta}|d, h)p(\vec{\vartheta}|h)$

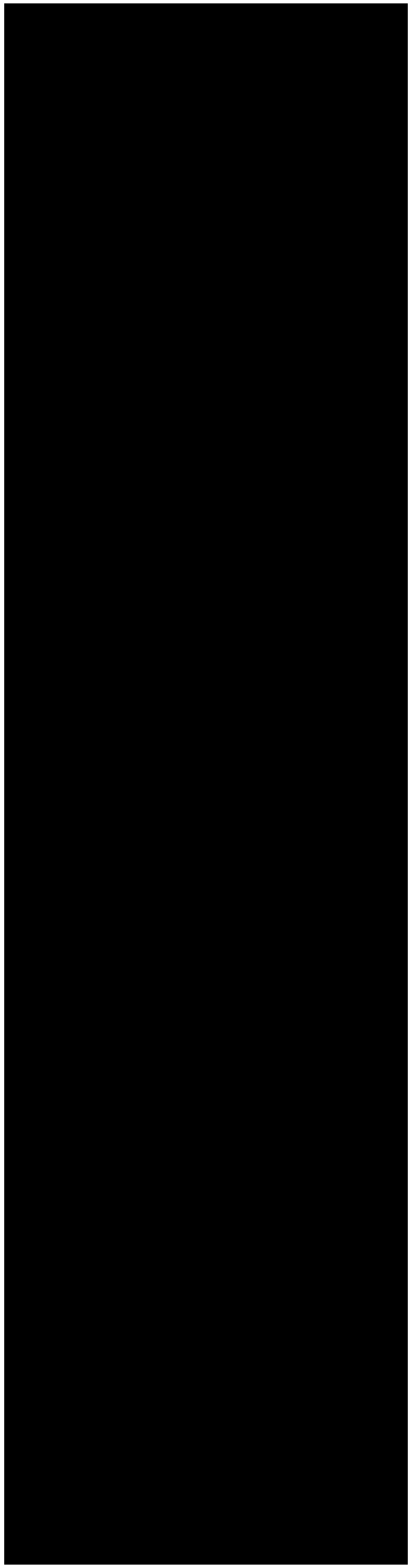


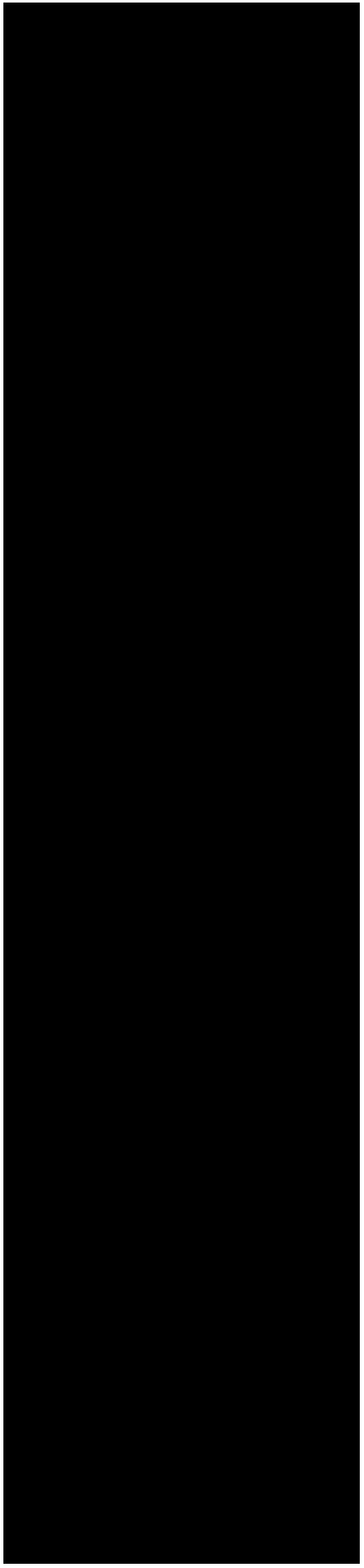


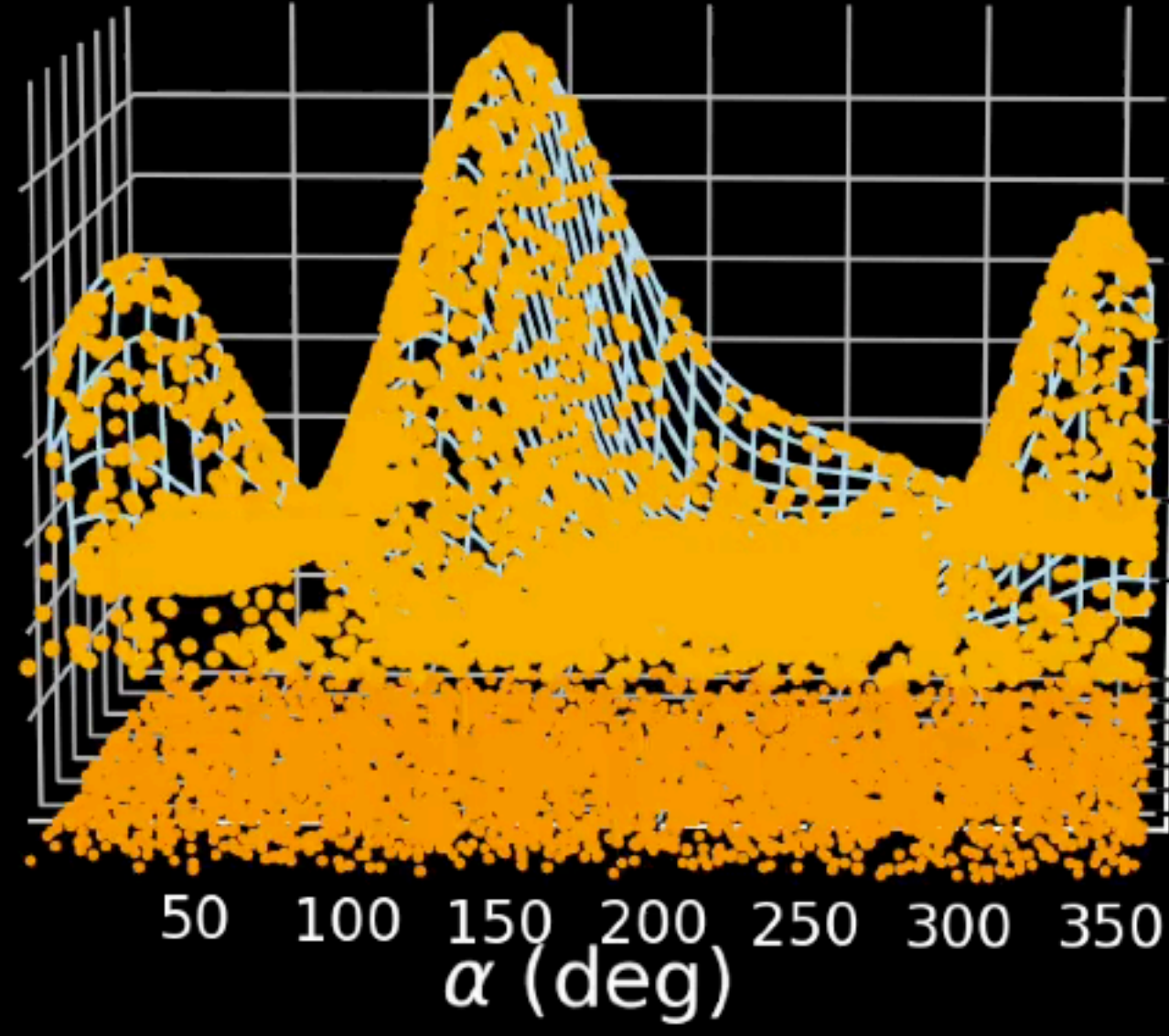


GNV170104:ENMOEE

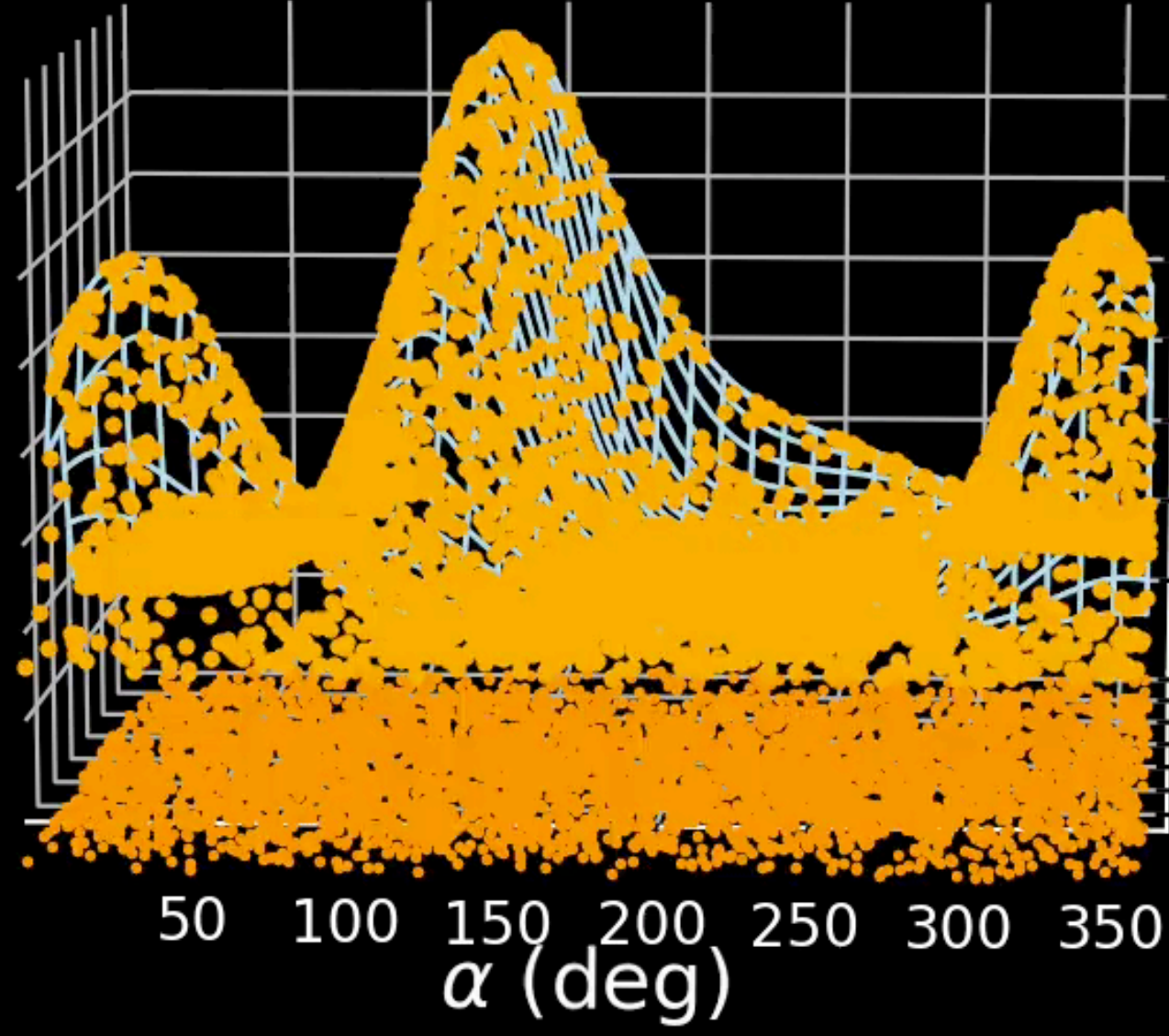






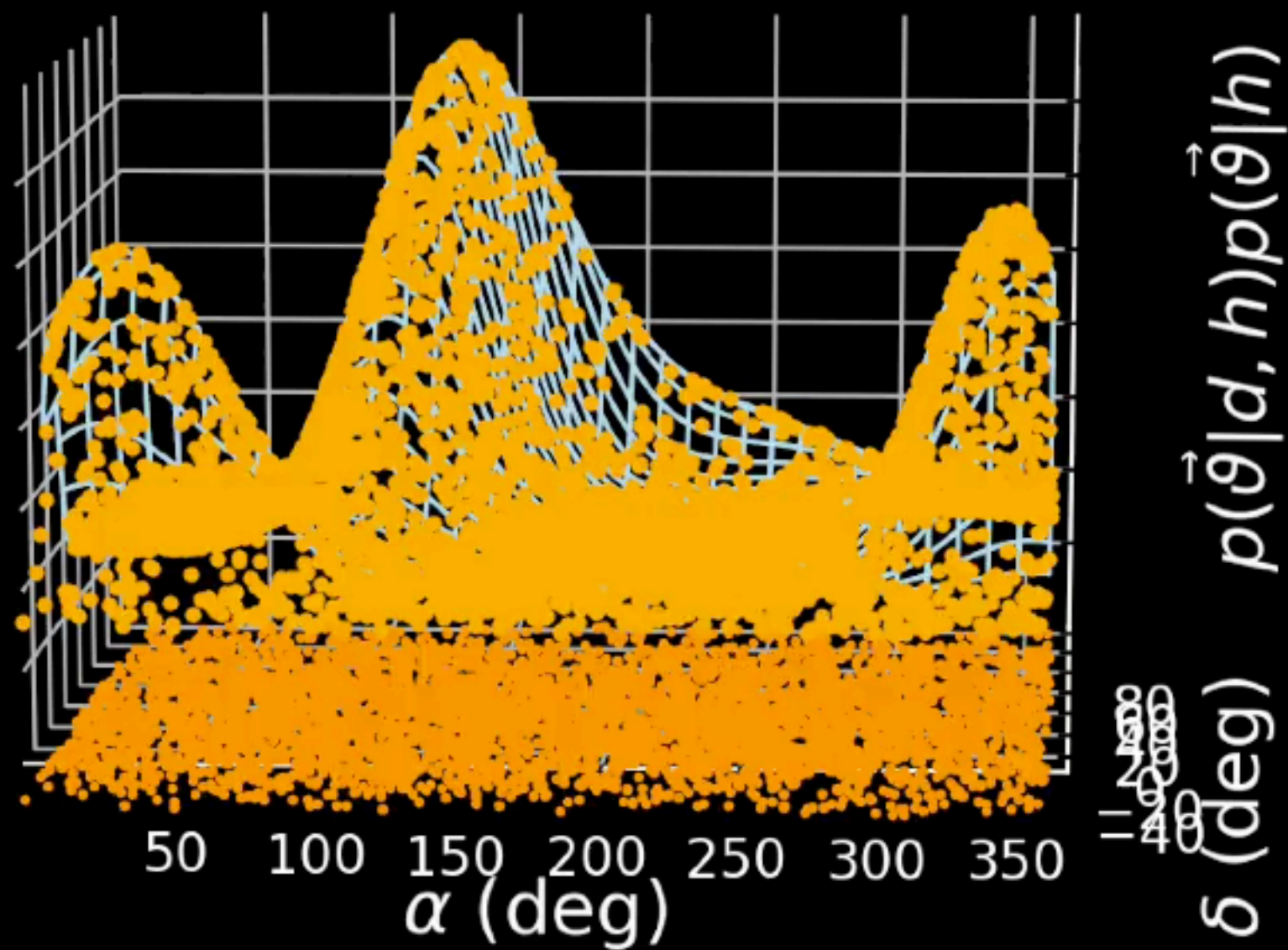


δ (deg) $p(\vec{\vartheta}|d, h)p(\vec{\vartheta}|h)$



δ (deg) $p(\vec{\vartheta}|d, h)p(\vec{\vartheta}|h)$

GW170104: EMCEE



EMCEE PT

- ▶ emcee struggles to converge for GW problems
- ▶ **emcee_pt**: parallel tempered version of emcee
 - ▶ Still uses stretch proposal, but has parallel temperatures