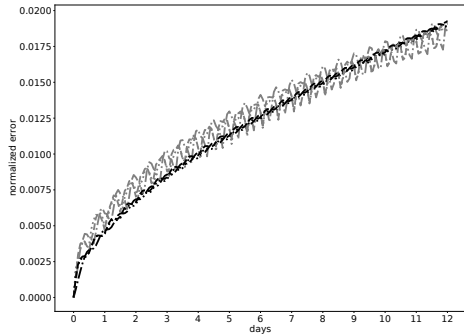
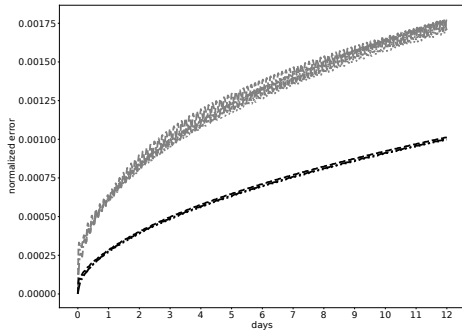
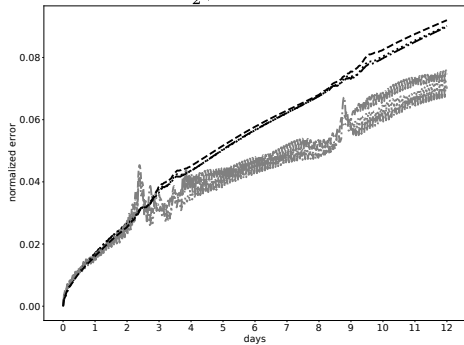
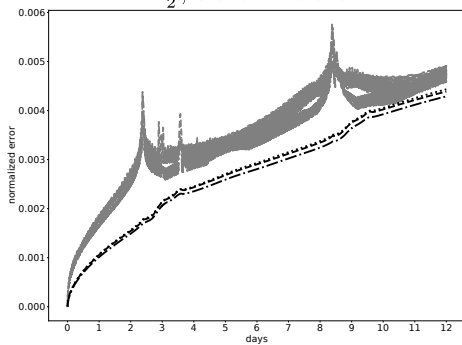


$\alpha = 0, 2.5^\circ \times 2.5^\circ$  $\alpha = 0, 0.625^\circ \times 0.625^\circ$  $\alpha = \frac{\pi}{2}, 2.5^\circ \times 2.5^\circ$  $\alpha = \frac{\pi}{2}, 0.625^\circ \times 0.625^\circ$ - - -  $l_\infty$  0 level refinement.....  $l_\infty$  1 level refinement- - -  $l_\infty$  2 level refinement- · -  $l_2$  0 level refinement.....  $l_2$  1 level refinement- - -  $l_2$  2 level refinement