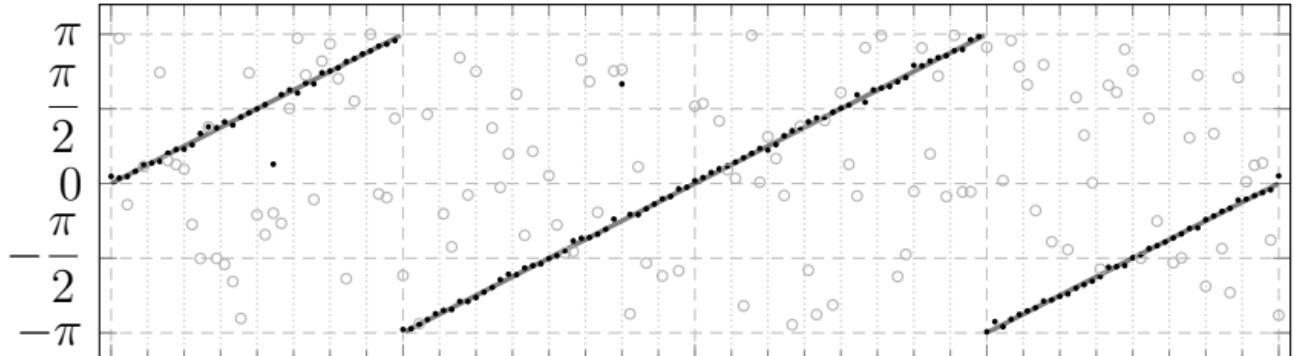


$\cdot \theta_{AoA}$ $\blacktriangle \theta_{+1}$ $\blacktriangleleft \theta_{+2}$ $\blacktriangleright \theta_{+3}$ $\circ \theta_{GN}$
 $-\theta_{DoA}$ $\blacktriangledown \theta_{-1}$ $\blacktriangledownleft \theta_{-2}$ $\blacktrianglerightleft \theta_{-3}$

θ (rad)



$\alpha_k \pm \beta_k$ (rad)

