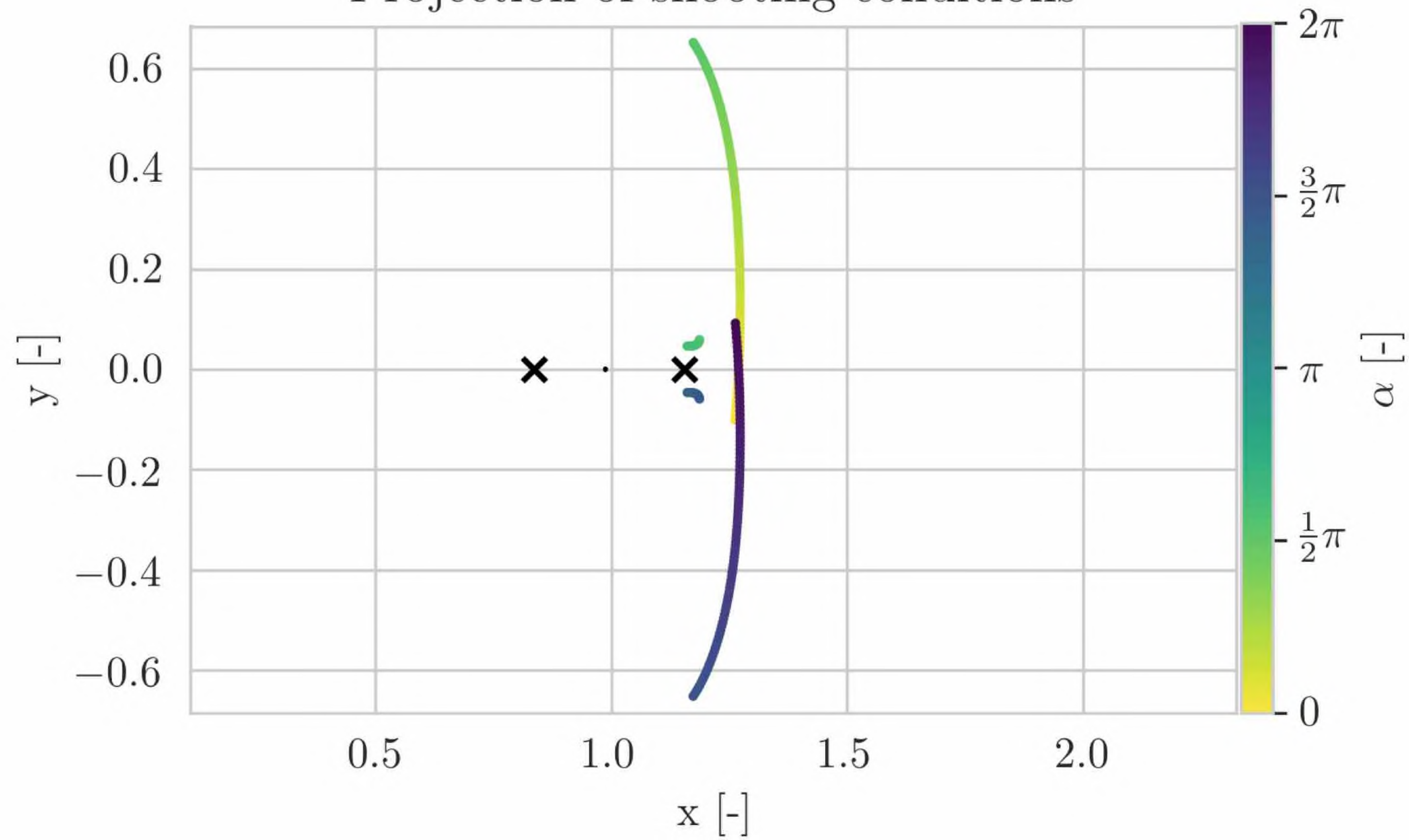


# $L_2$ ( $H_{lt} = -1.550$ , $a_{lt} = 0.10$ ) - Shooting symmetry verification

Projection of shooting conditions



Deviation analysis

