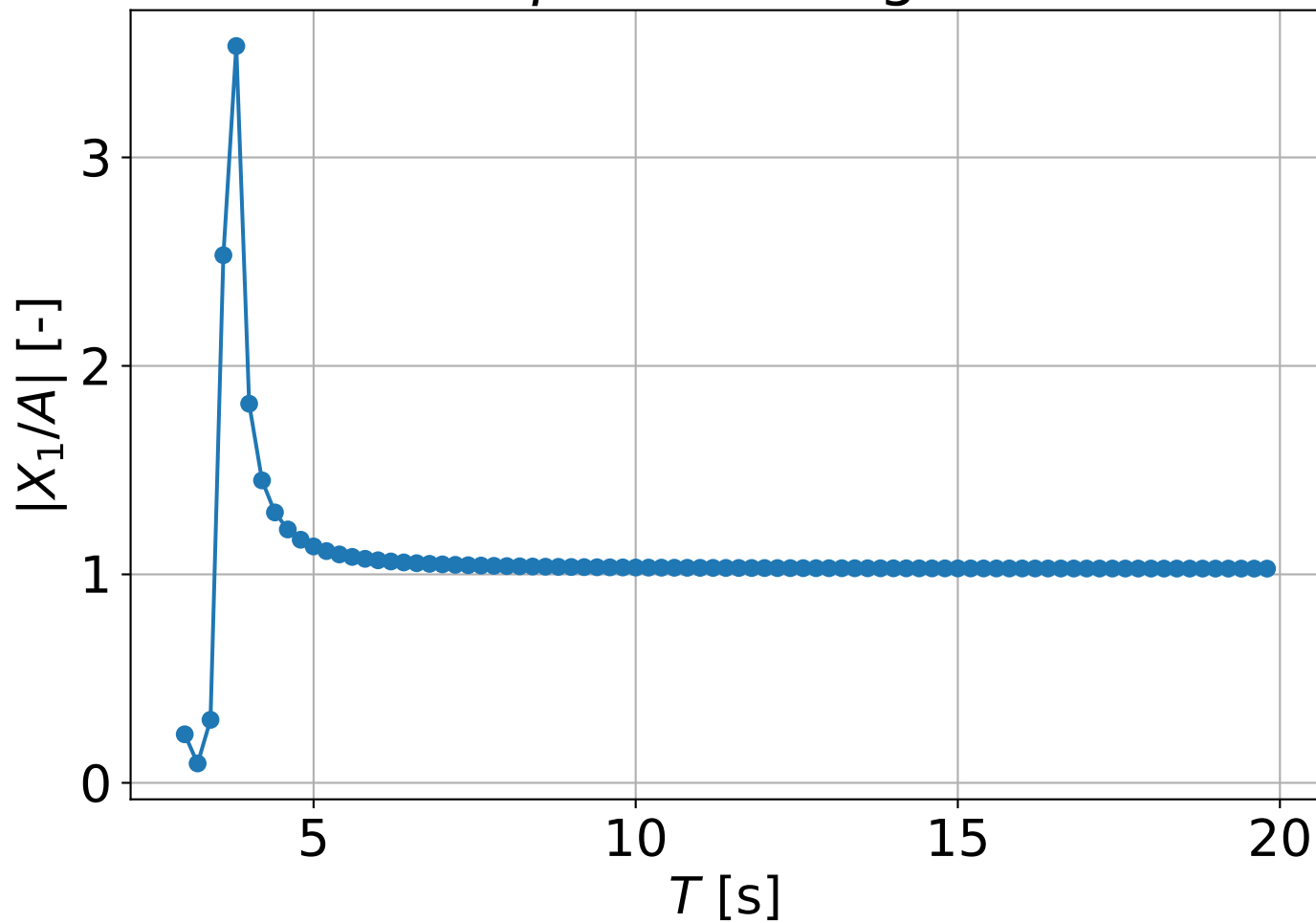
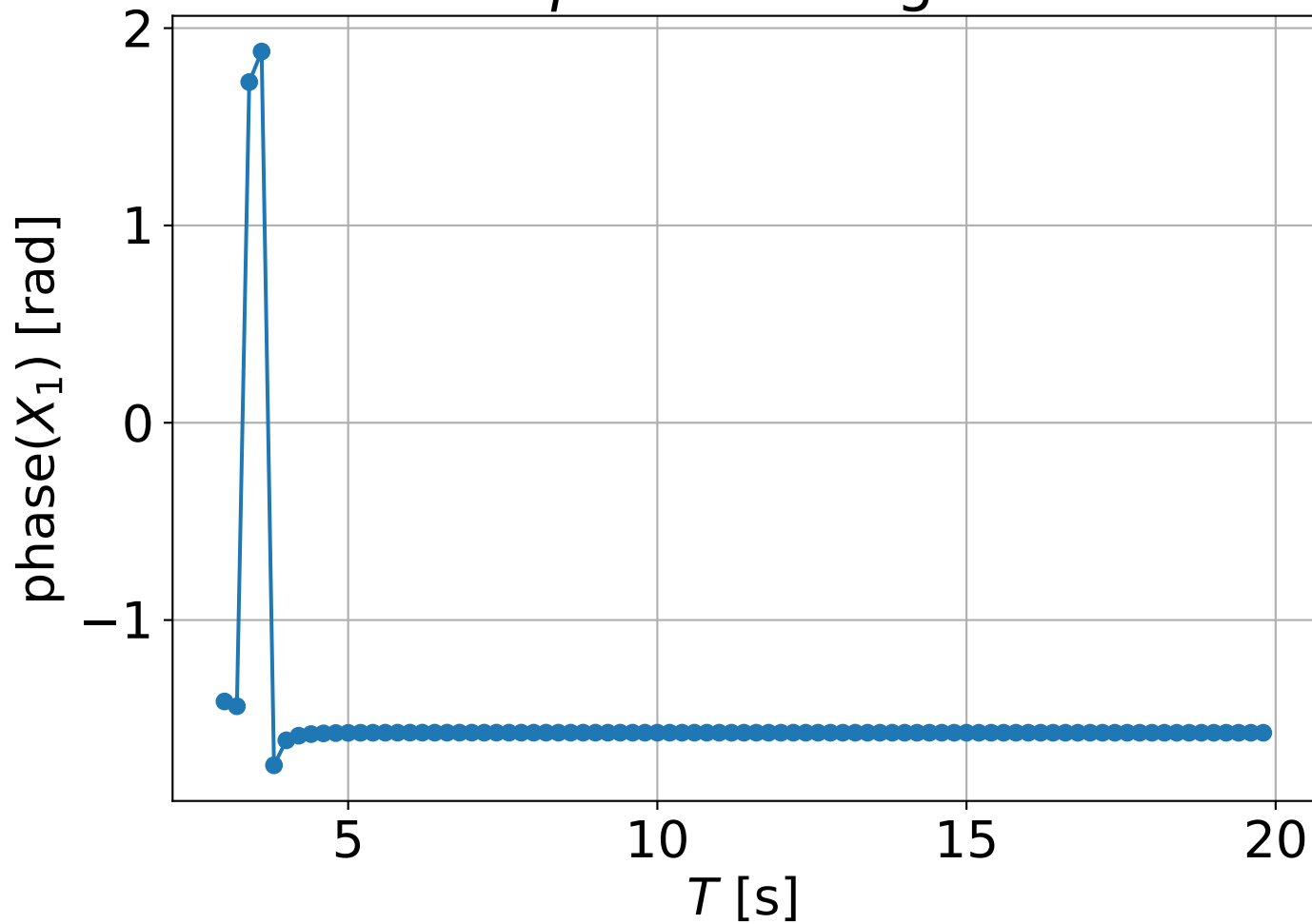


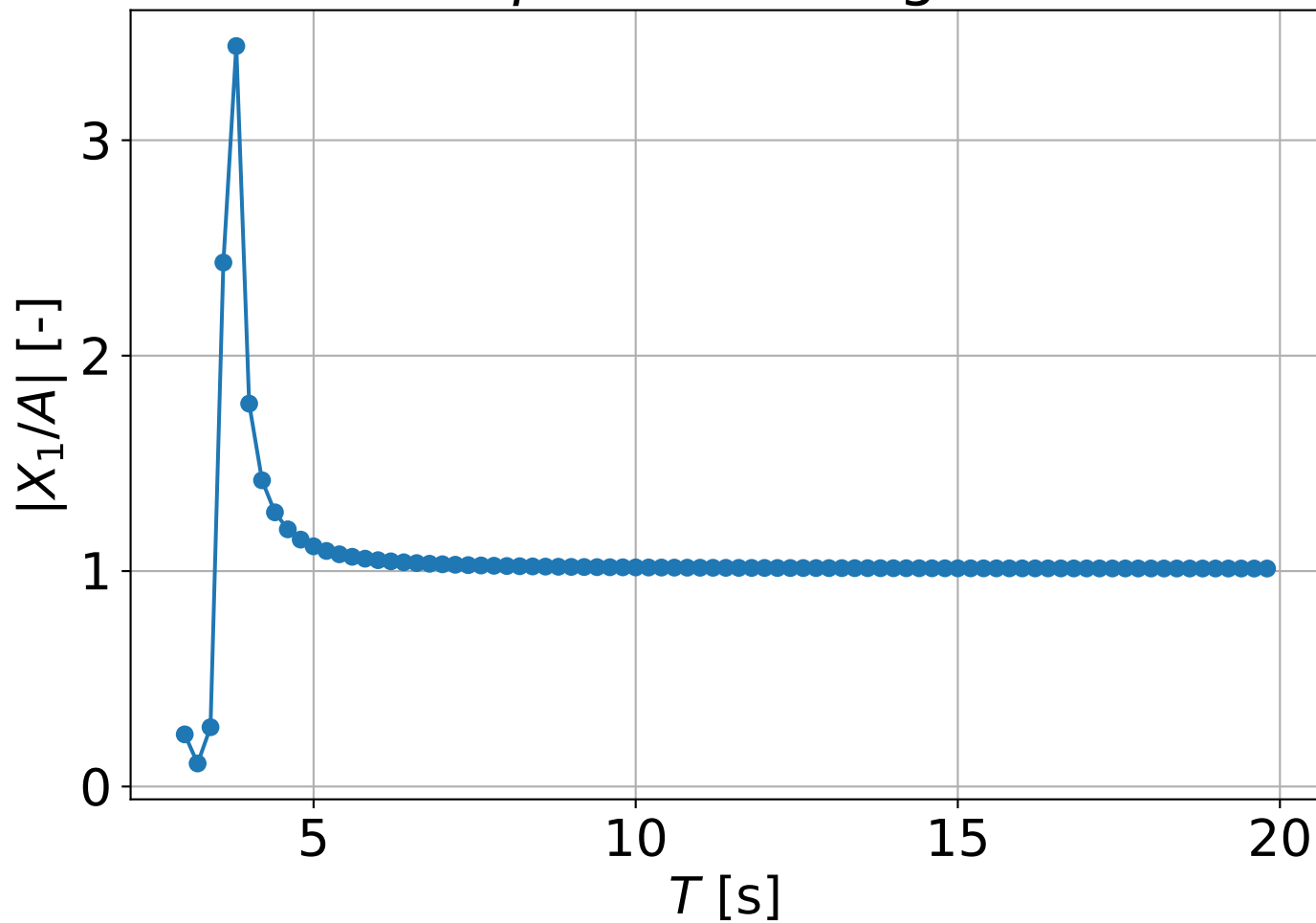
$\beta = 0.00$  deg



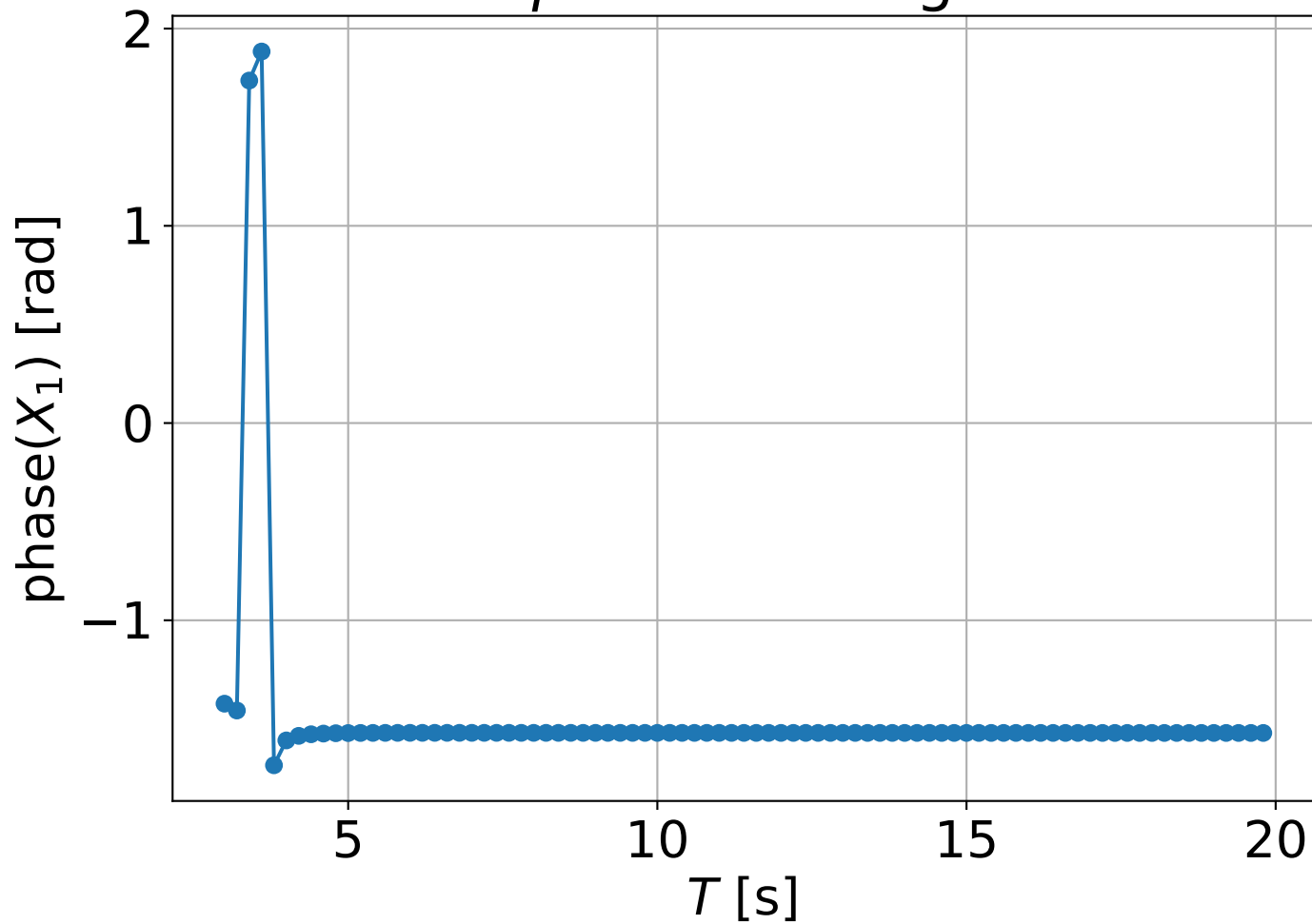
$\beta = 0.00$  deg



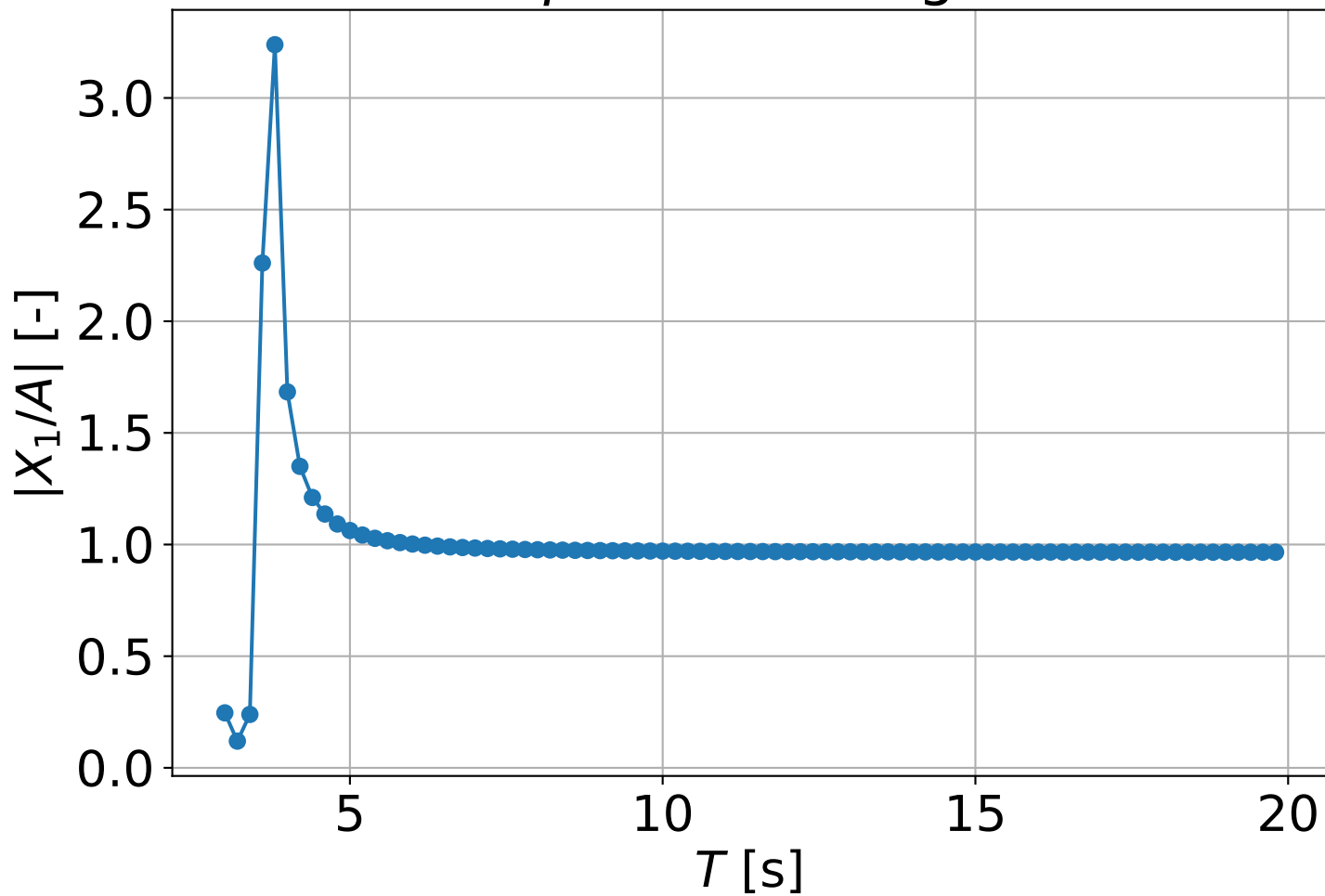
$\beta = 10.00$  deg



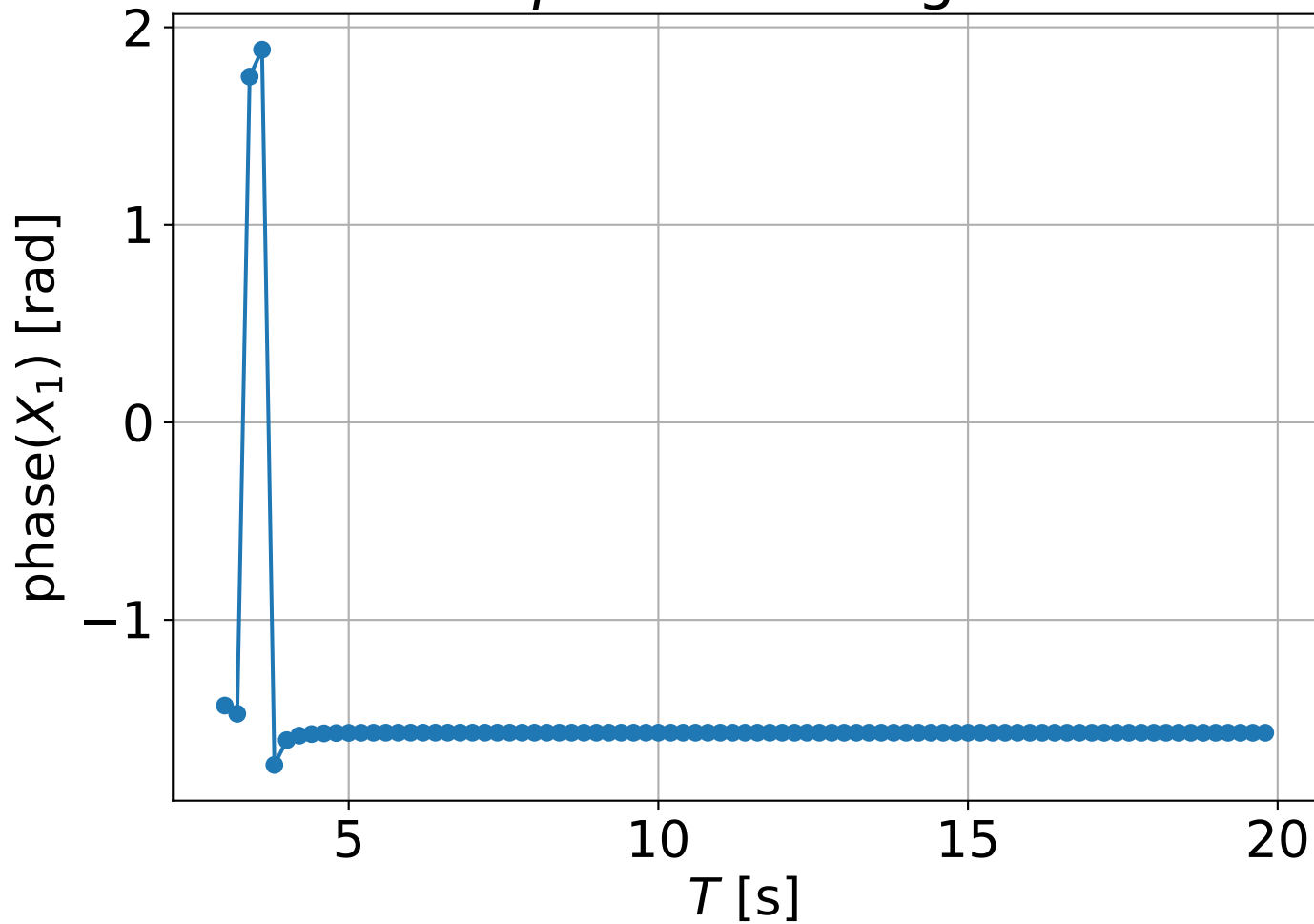
$\beta = 10.00$  deg



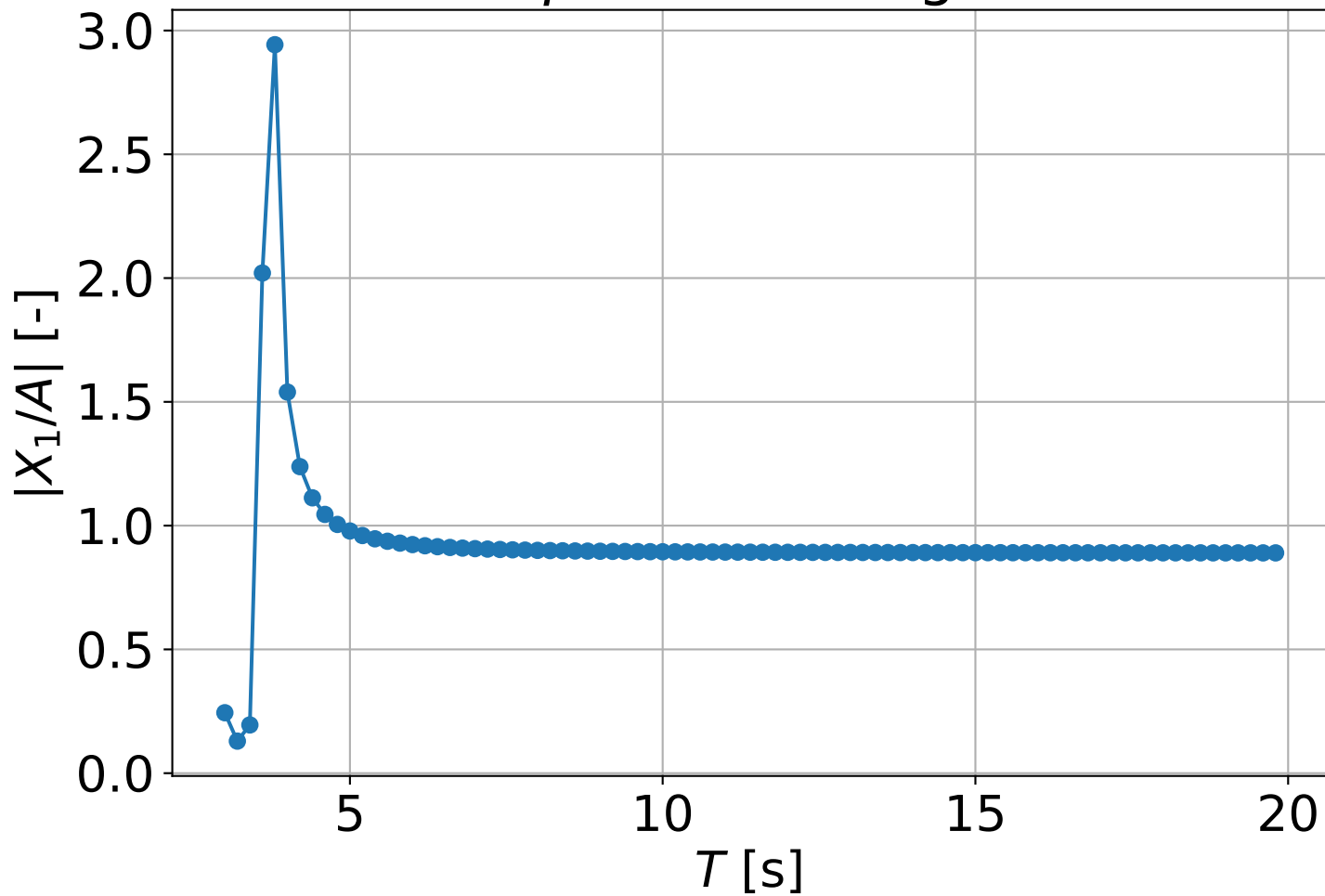
$\beta = 20.00$  deg



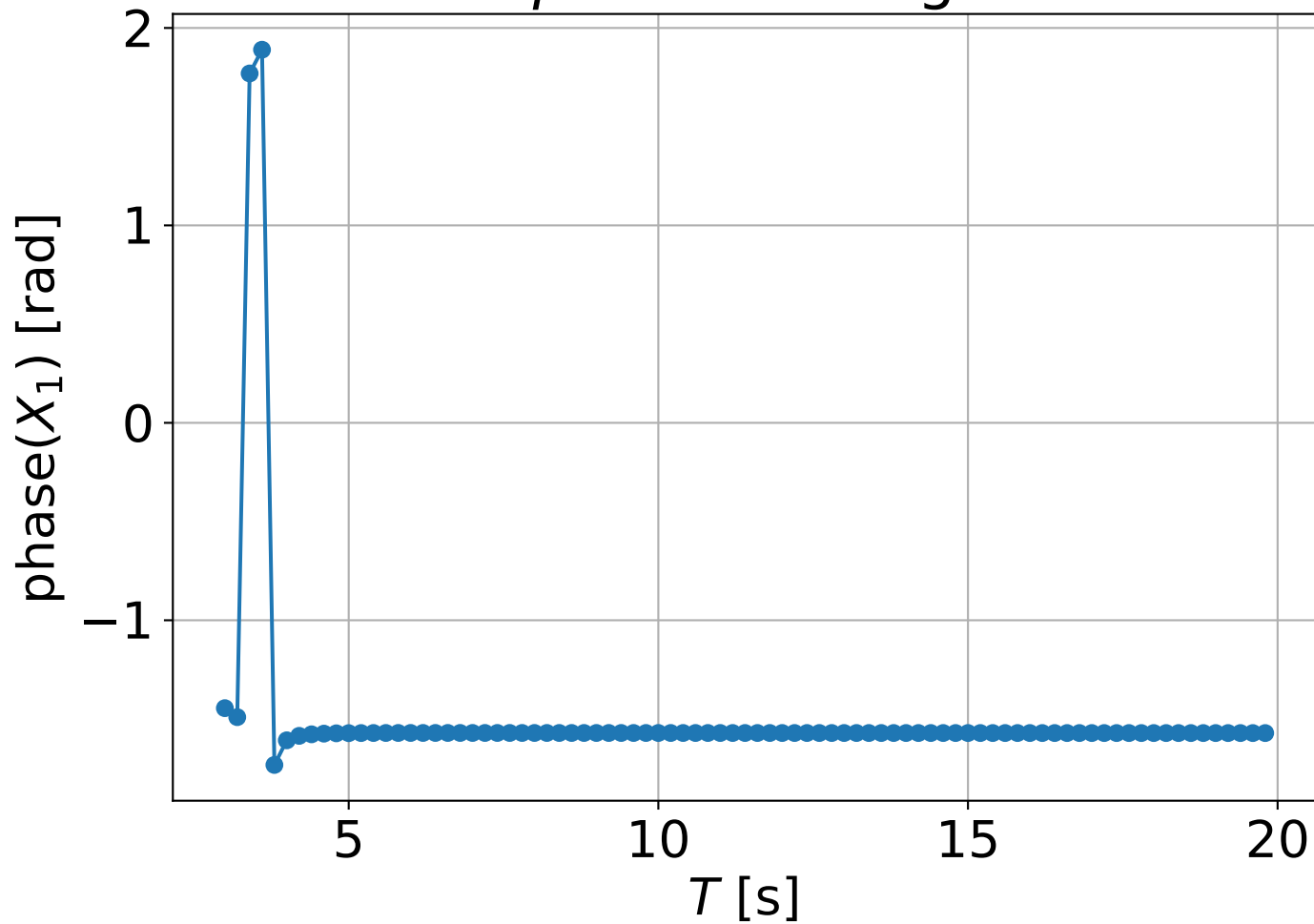
$\beta = 20.00$  deg



$\beta = 30.00$  deg

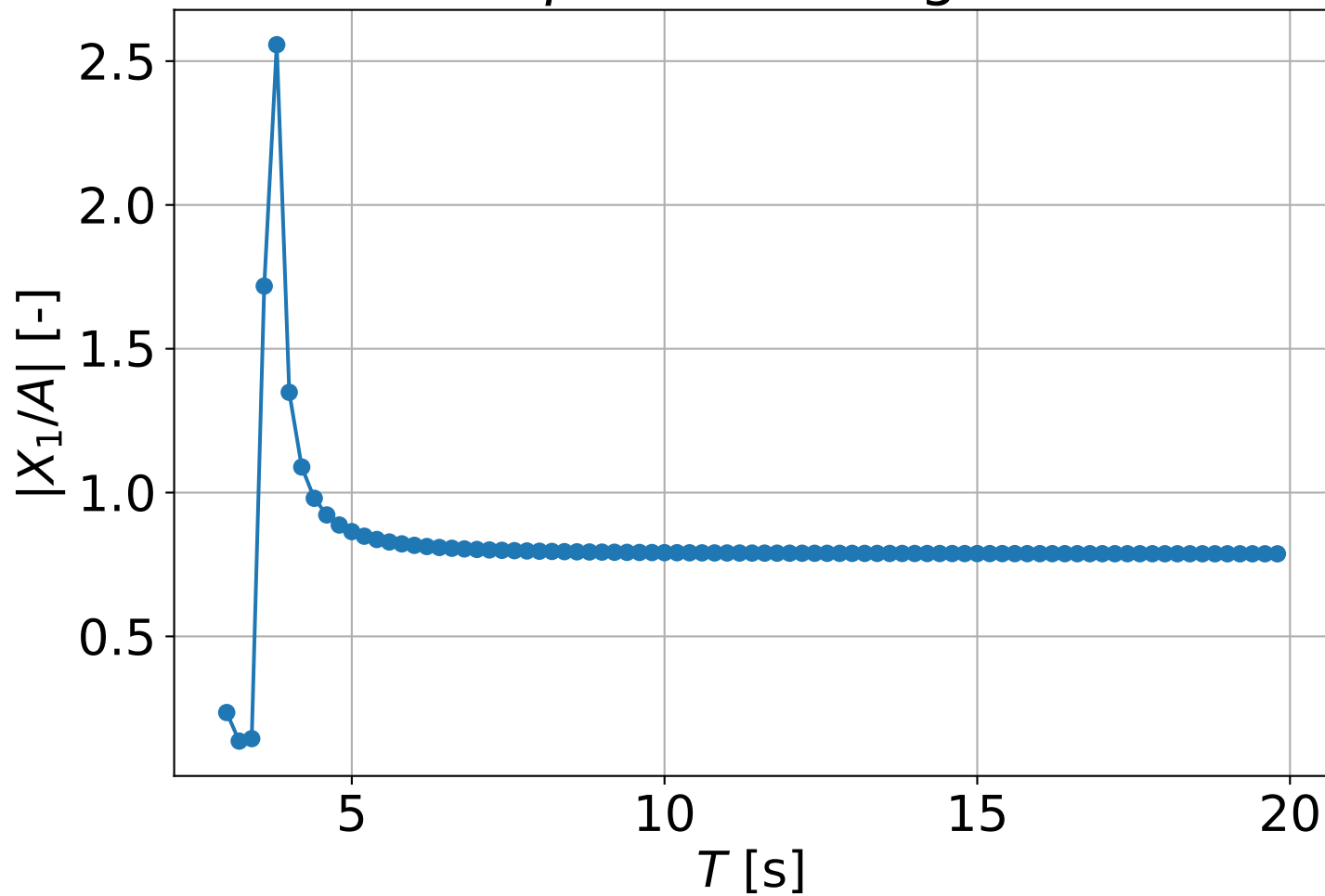


$\beta = 30.00$  deg

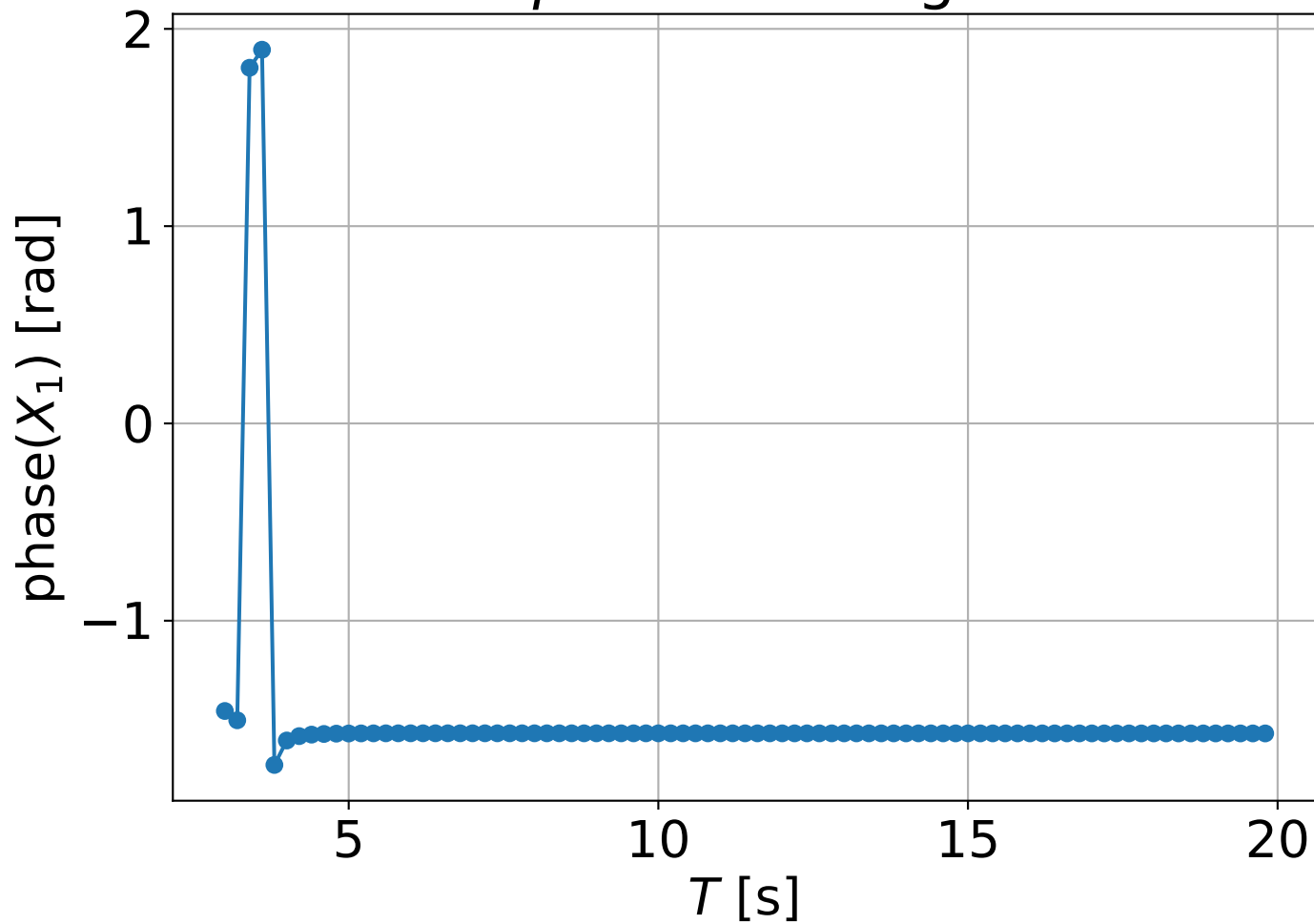




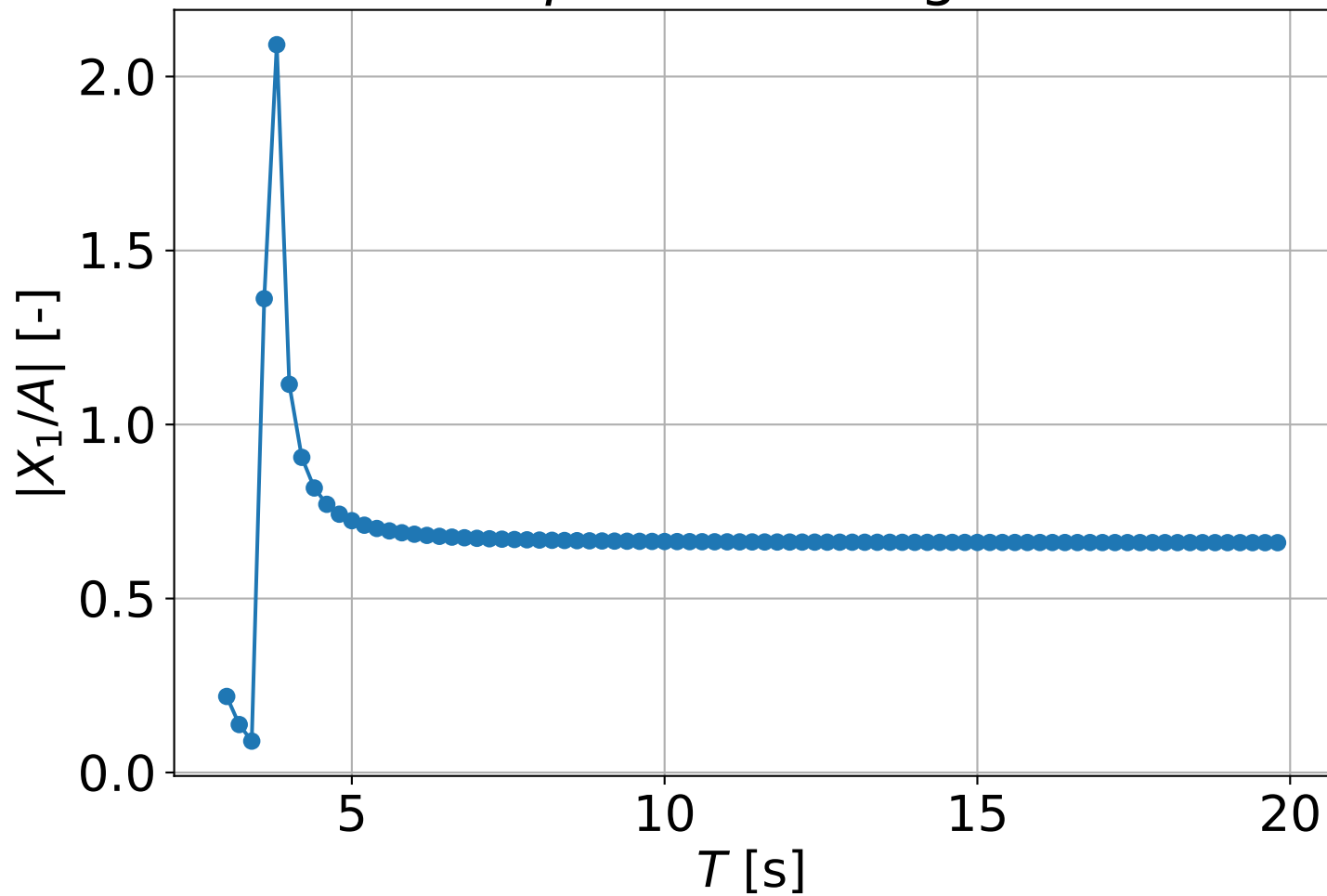
$\beta = 40.00$  deg



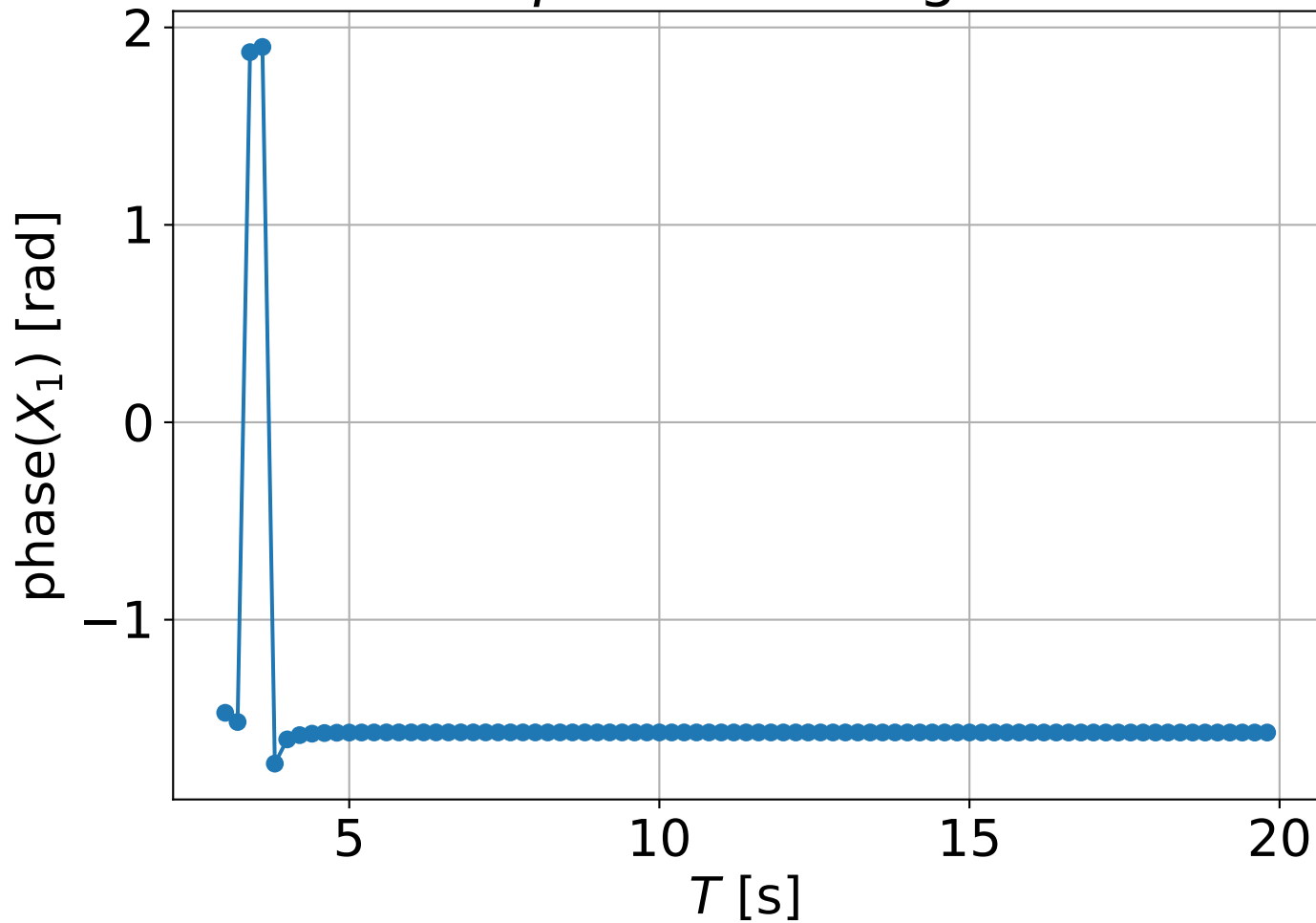
$\beta = 40.00$  deg



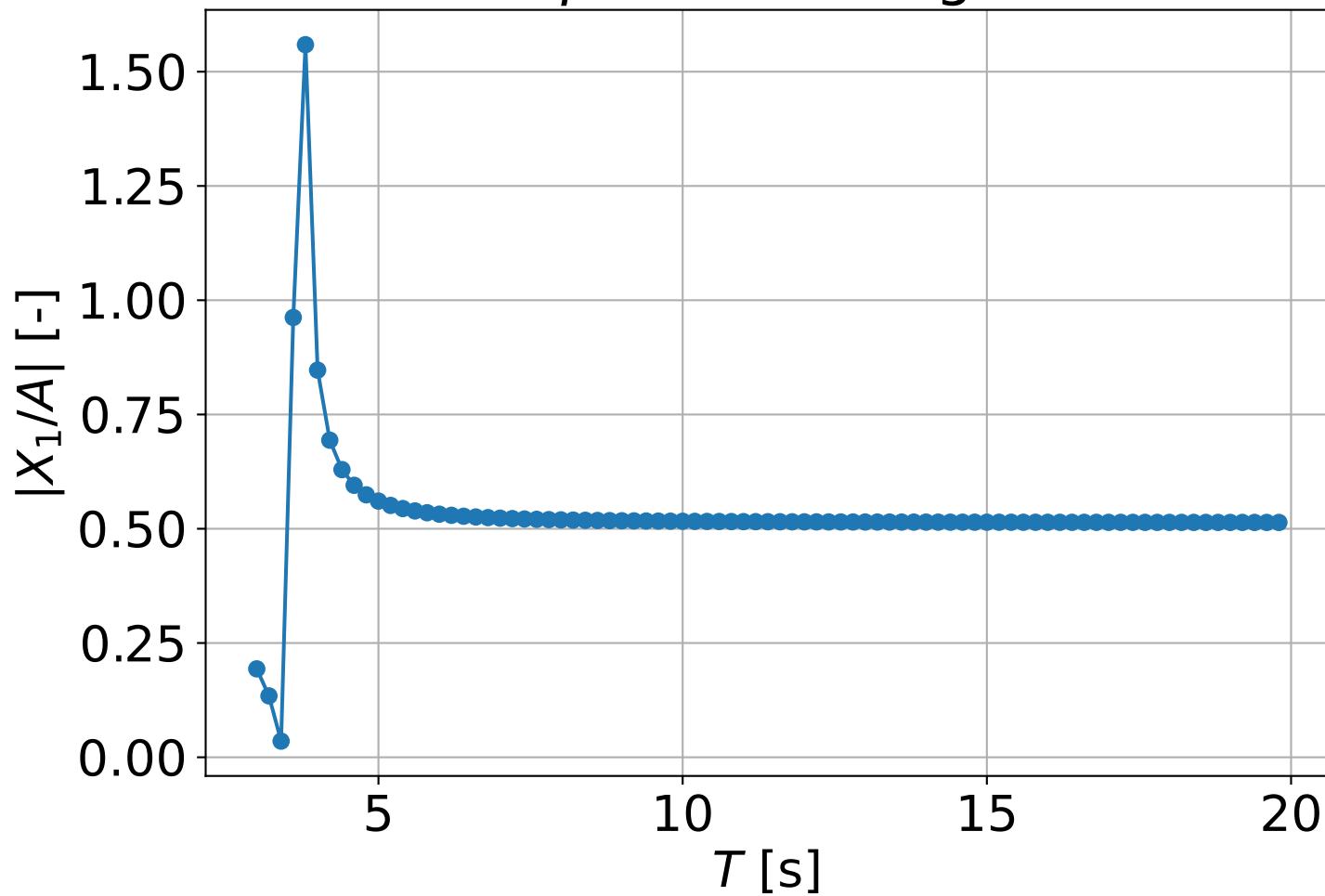
$\beta = 50.00$  deg



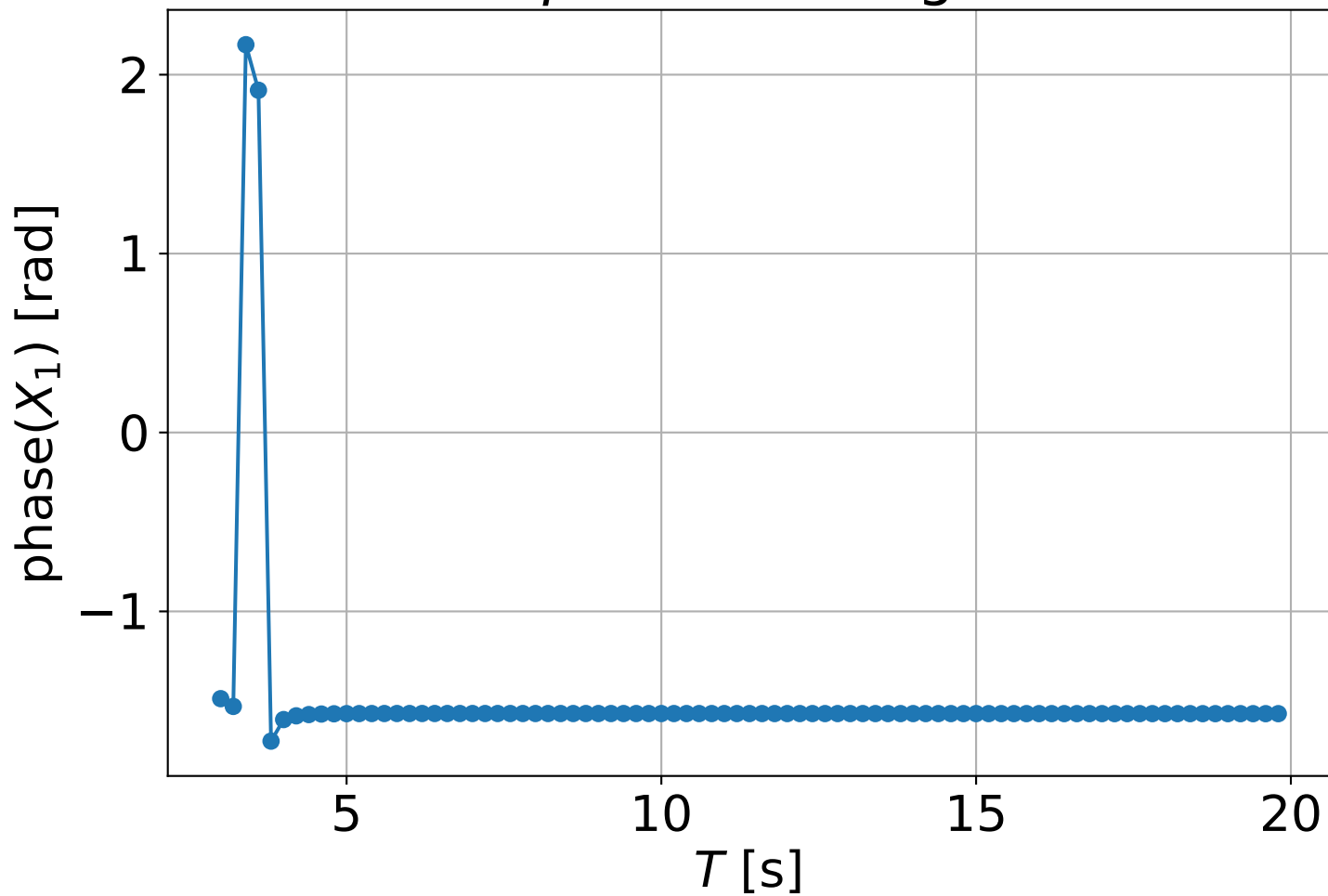
$\beta = 50.00$  deg



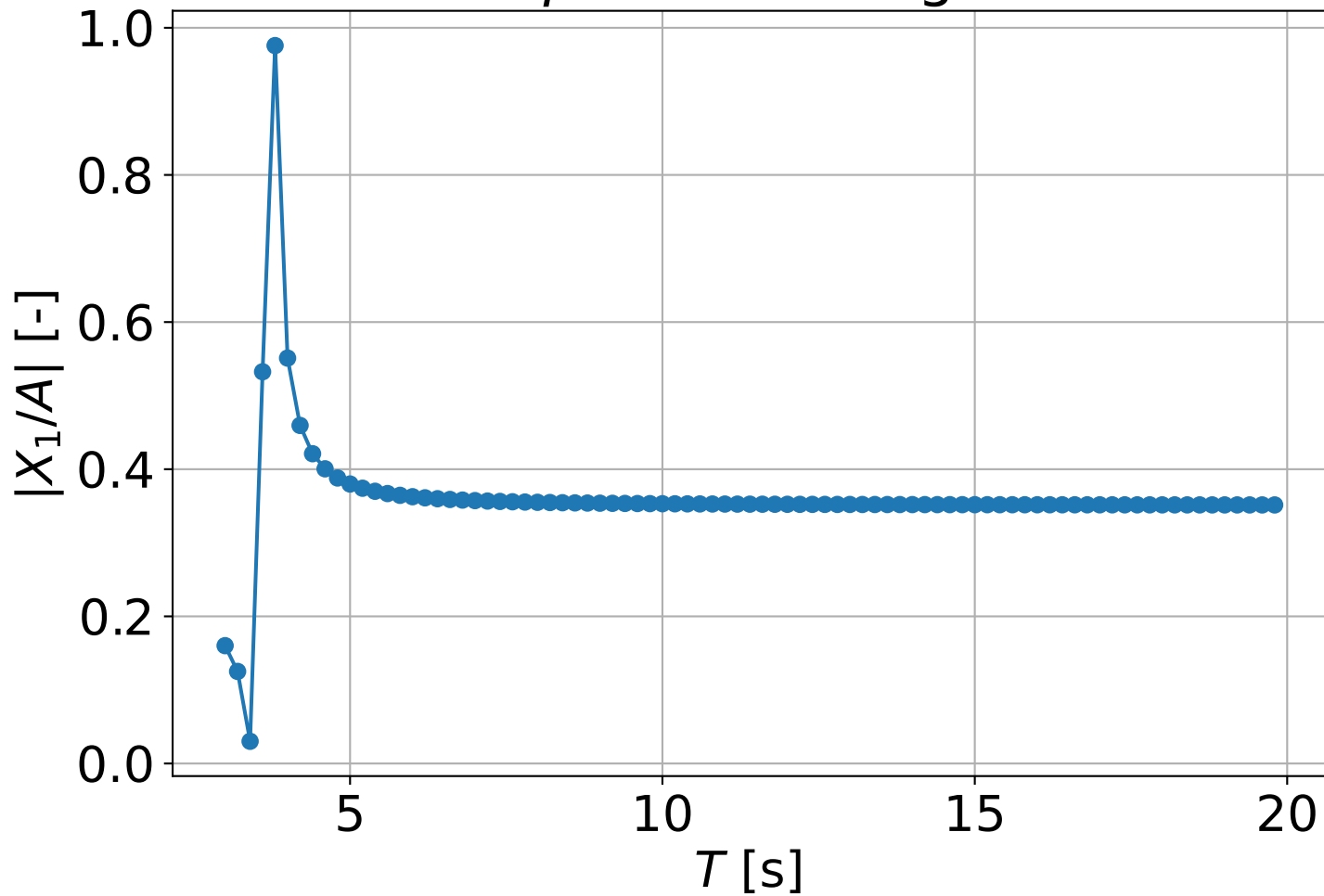
$\beta = 60.00$  deg



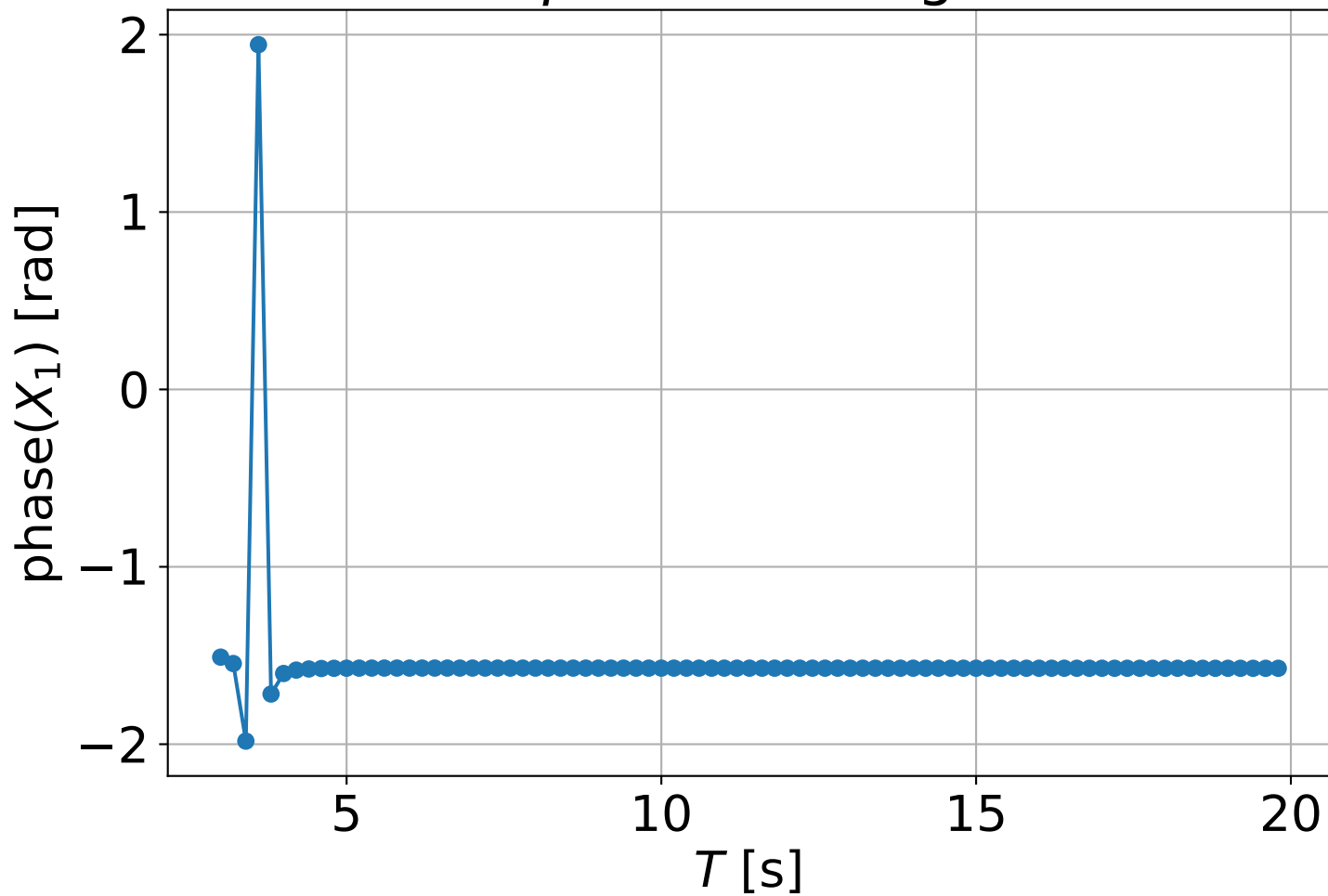
$\beta = 60.00$  deg



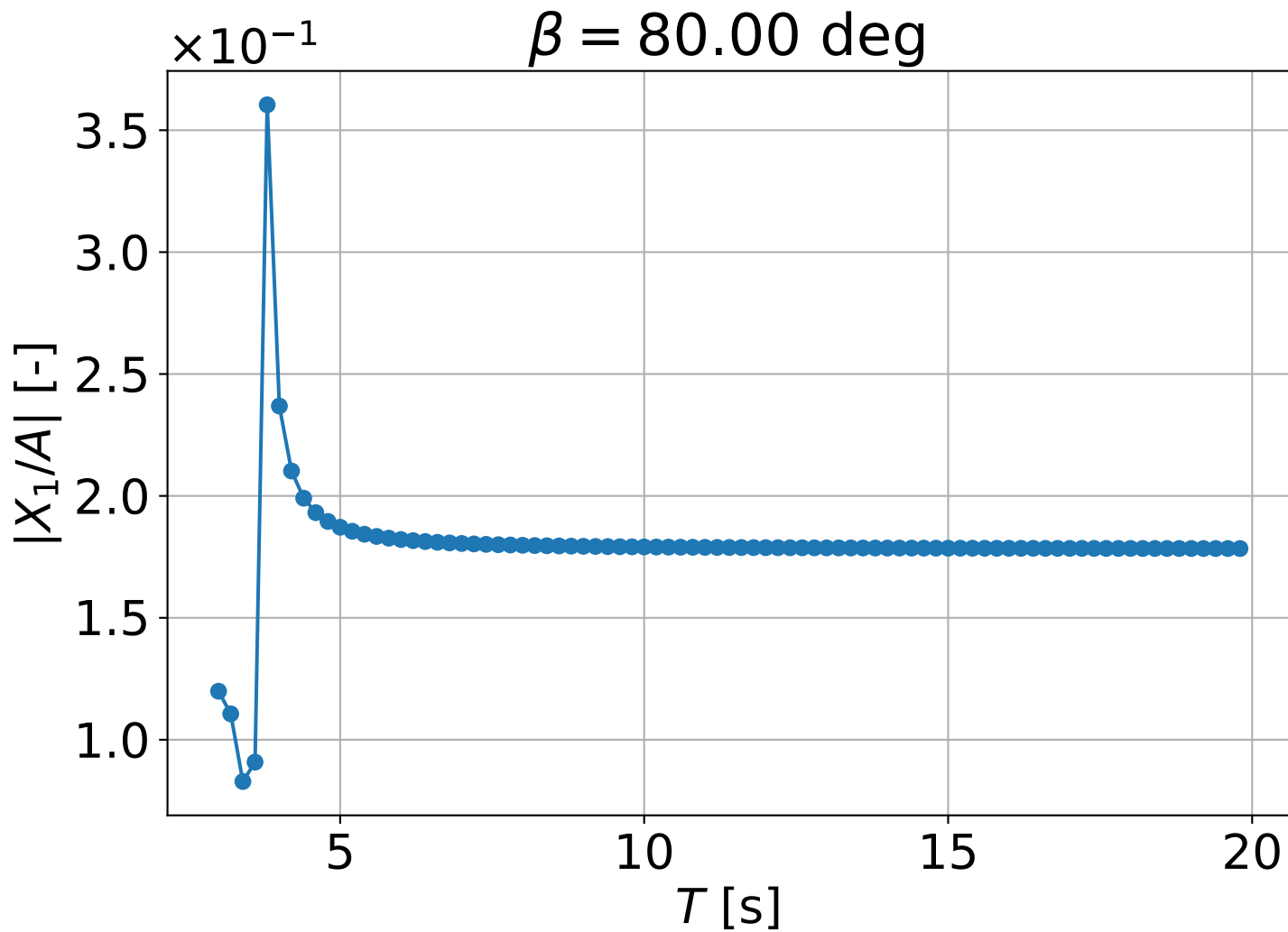
$\beta = 70.00$  deg



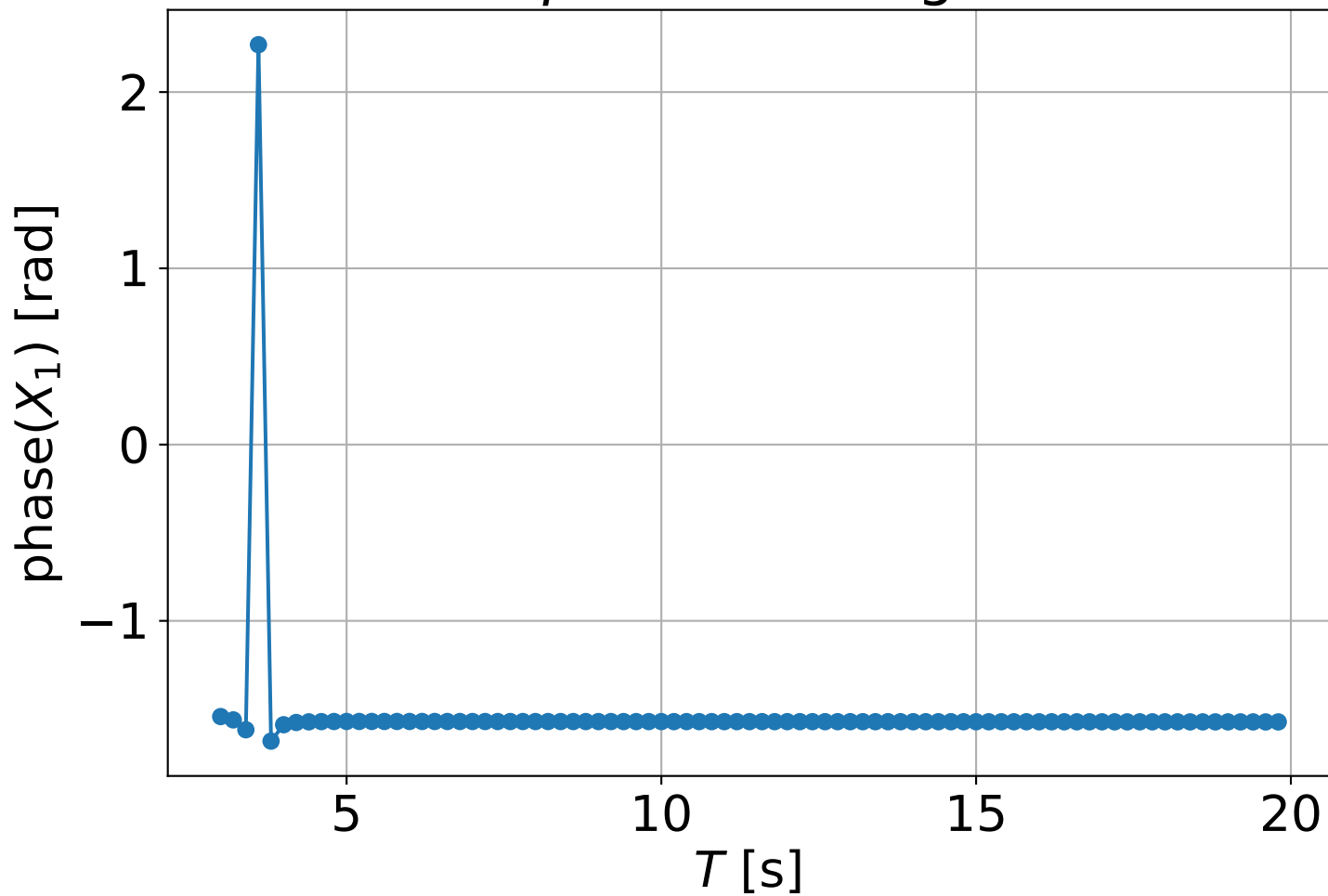
$\beta = 70.00$  deg



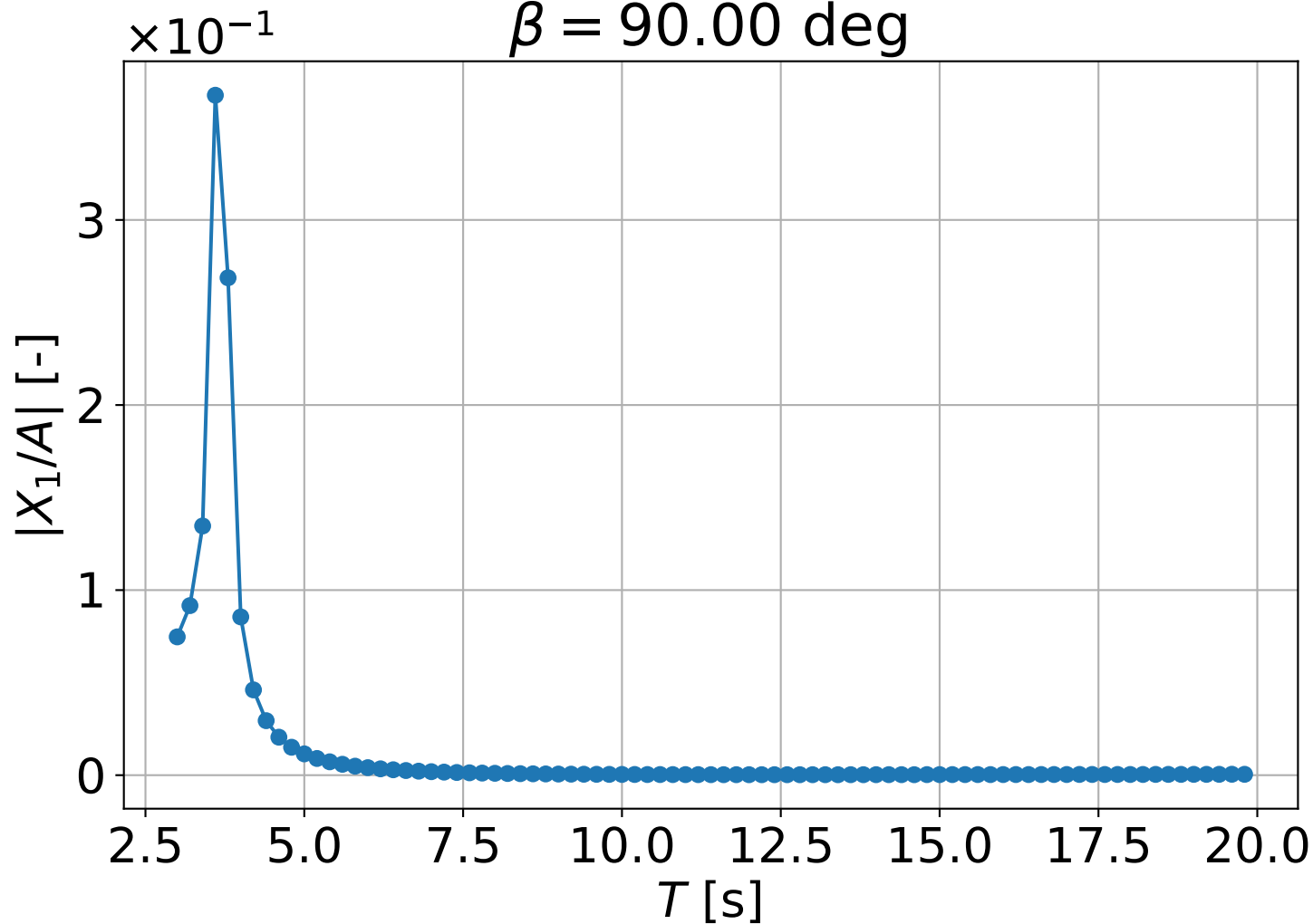




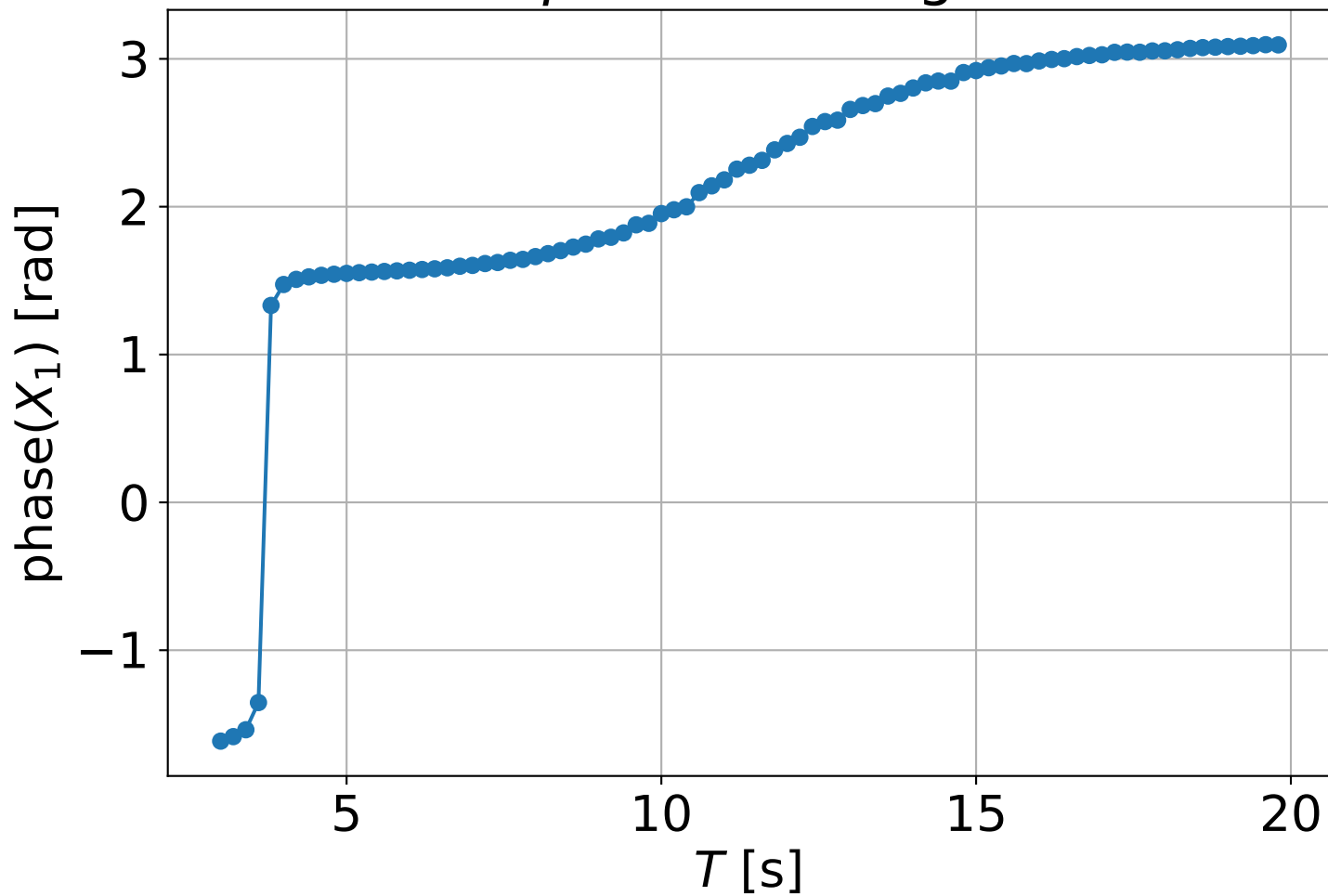
$\beta = 80.00$  deg



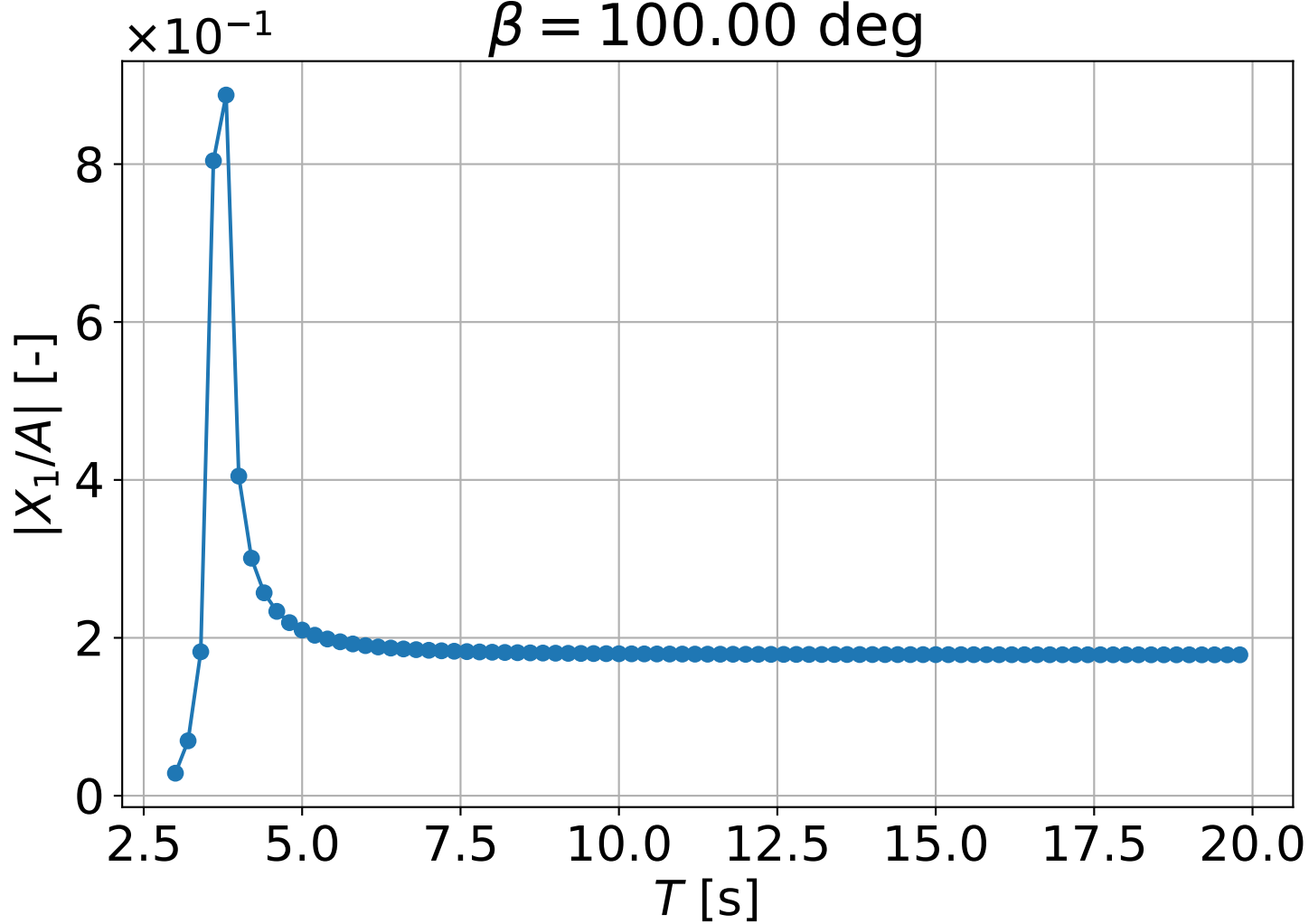
$\beta = 90.00$  deg



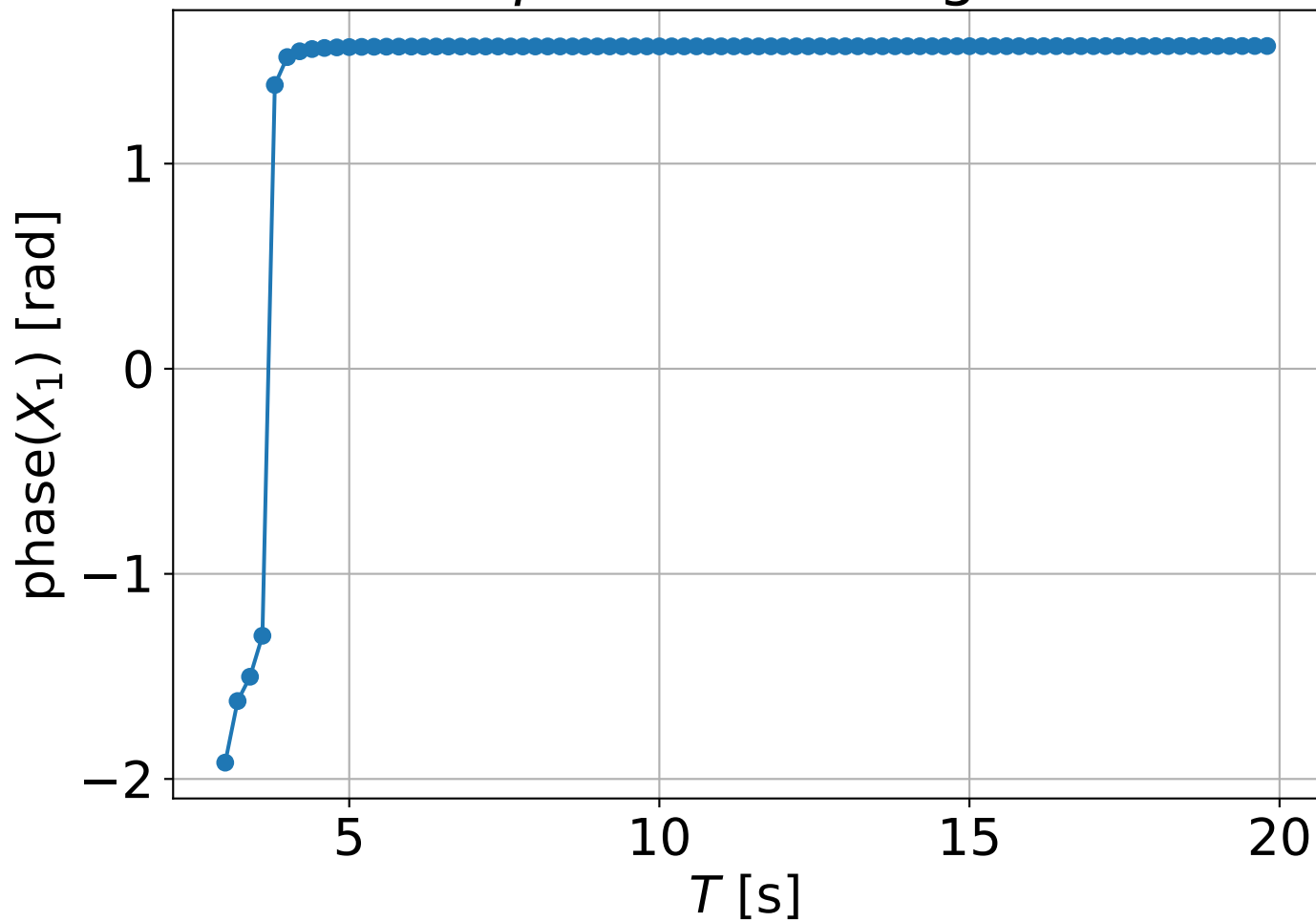
$\beta = 90.00$  deg



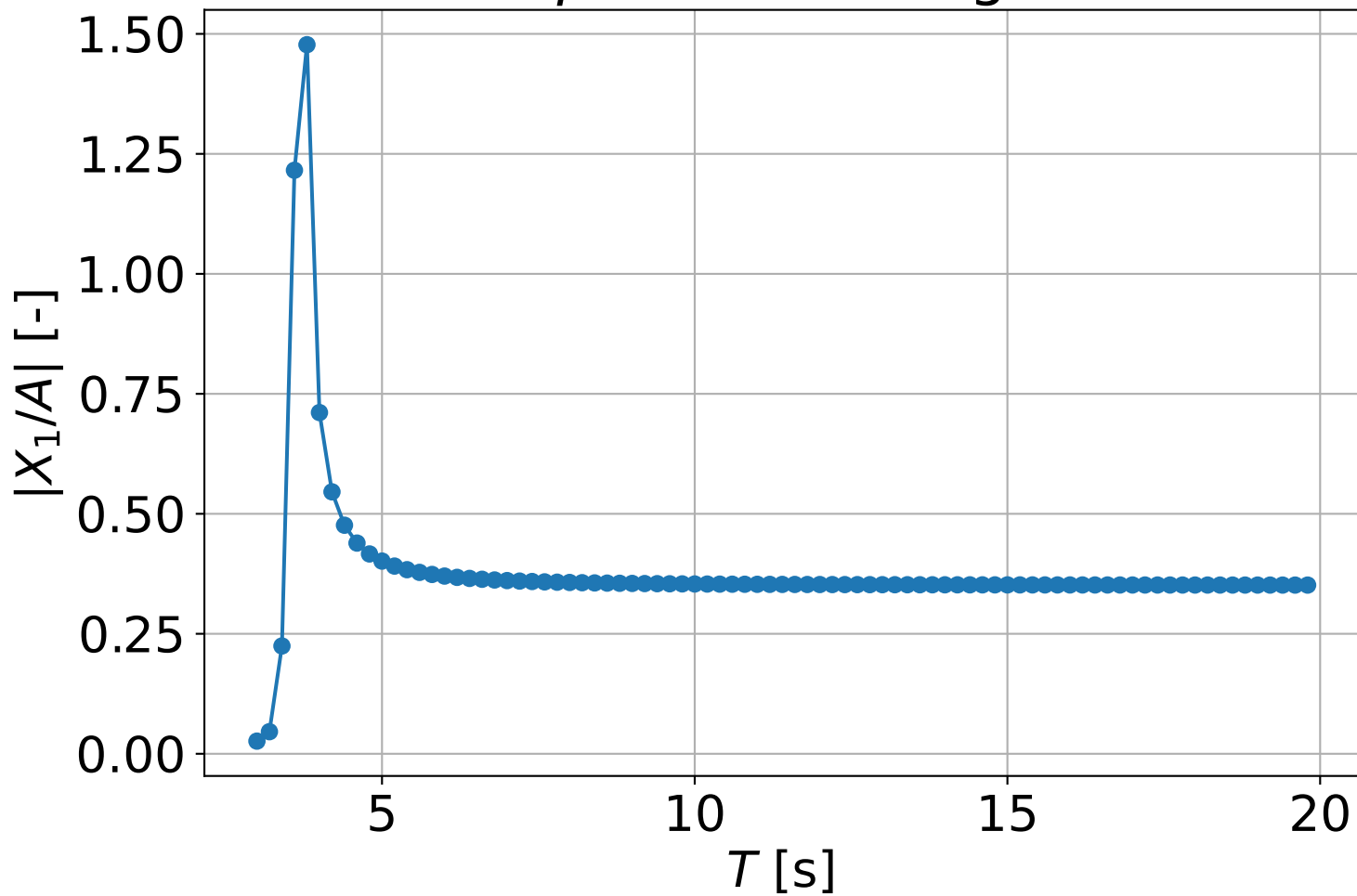
$\beta = 100.00$  deg



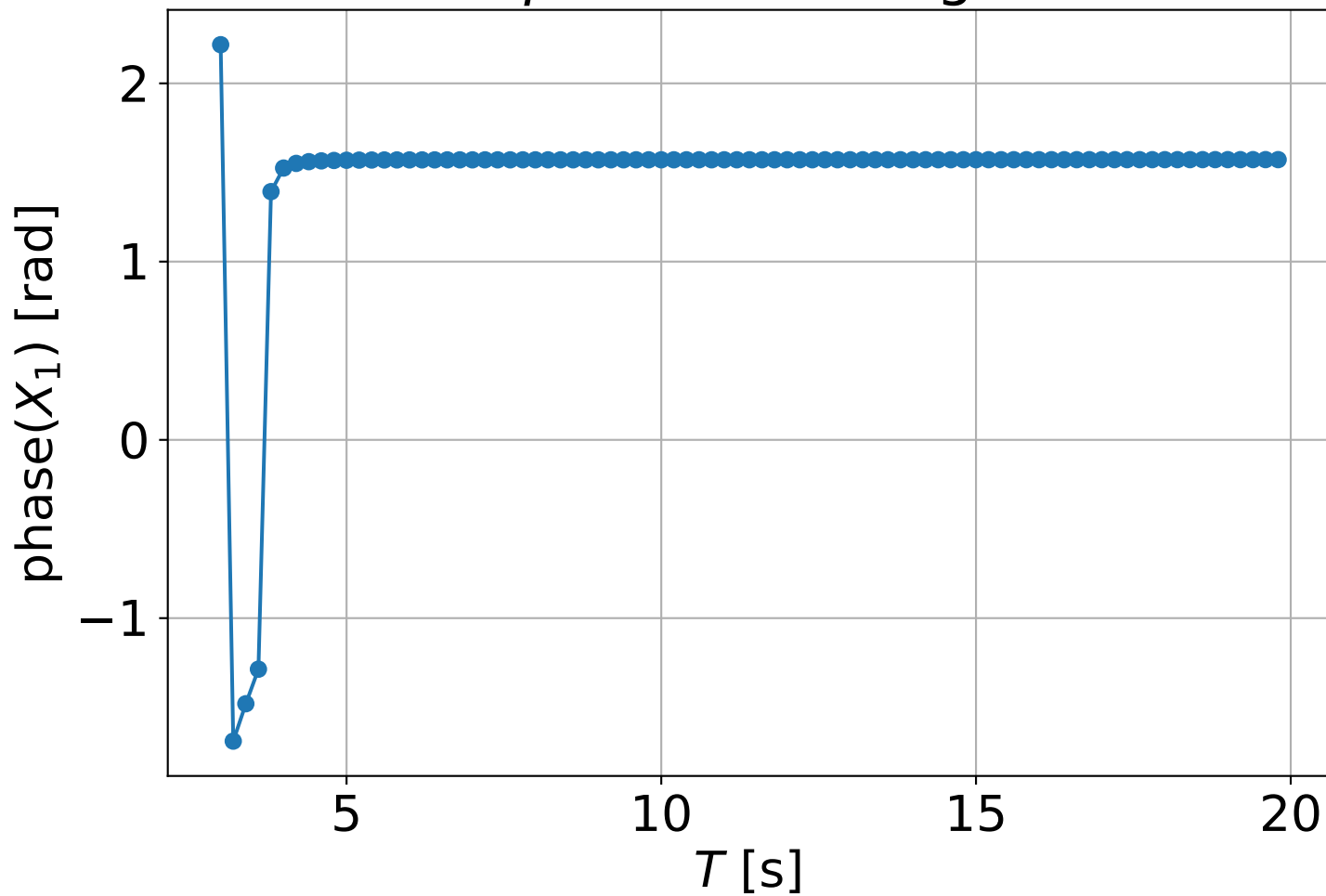
$\beta = 100.00$  deg



$\beta = 110.00$  deg

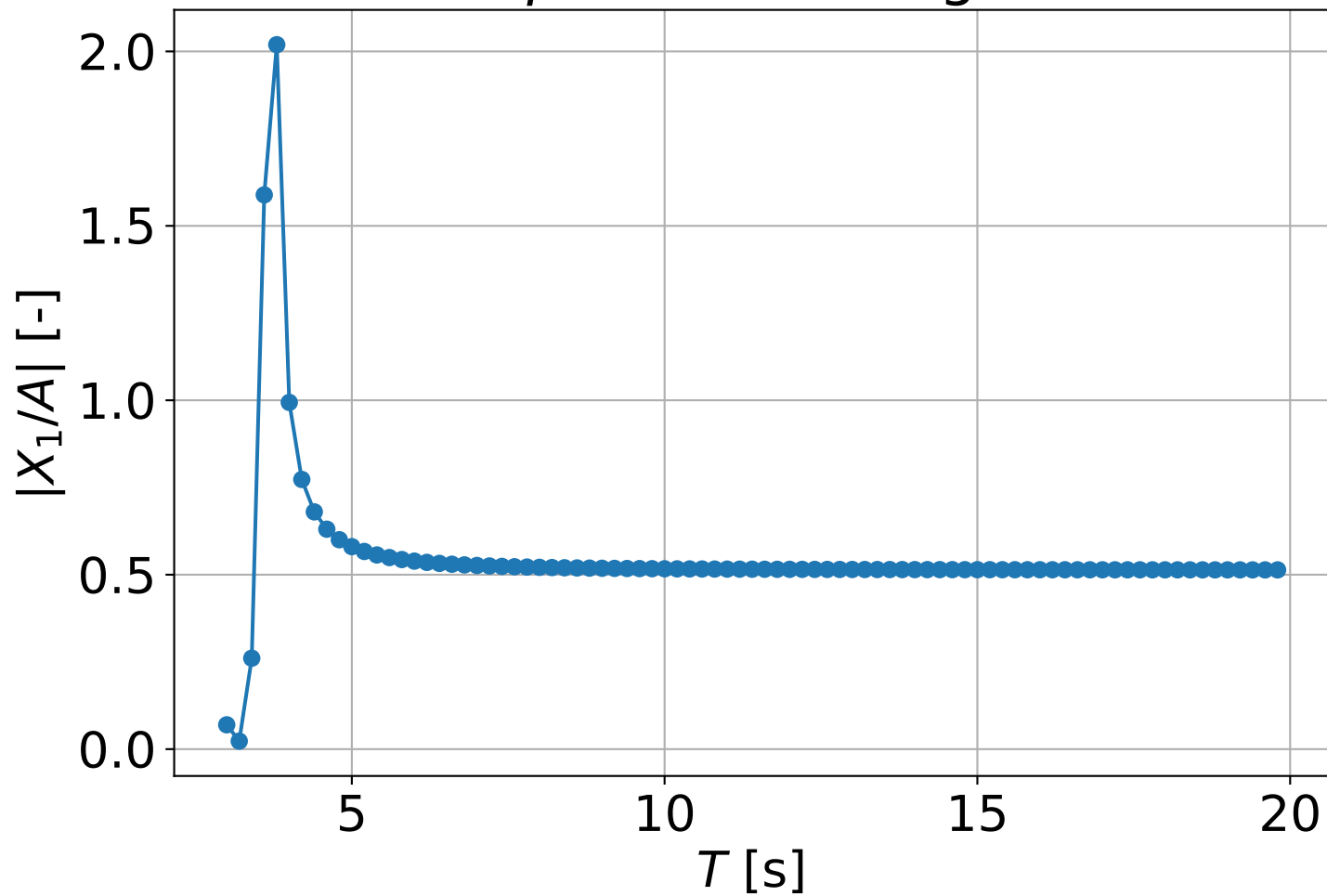


$\beta = 110.00$  deg

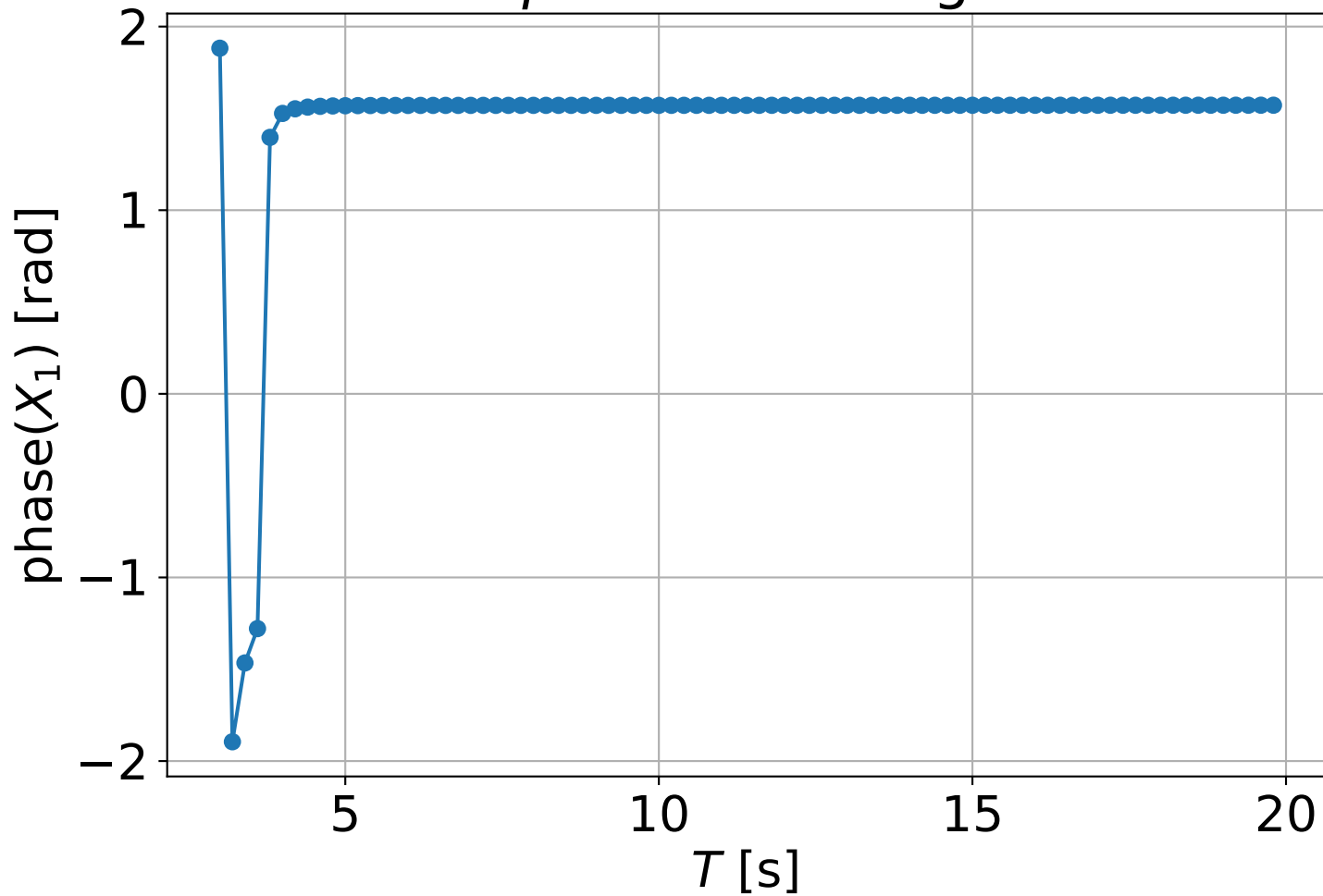




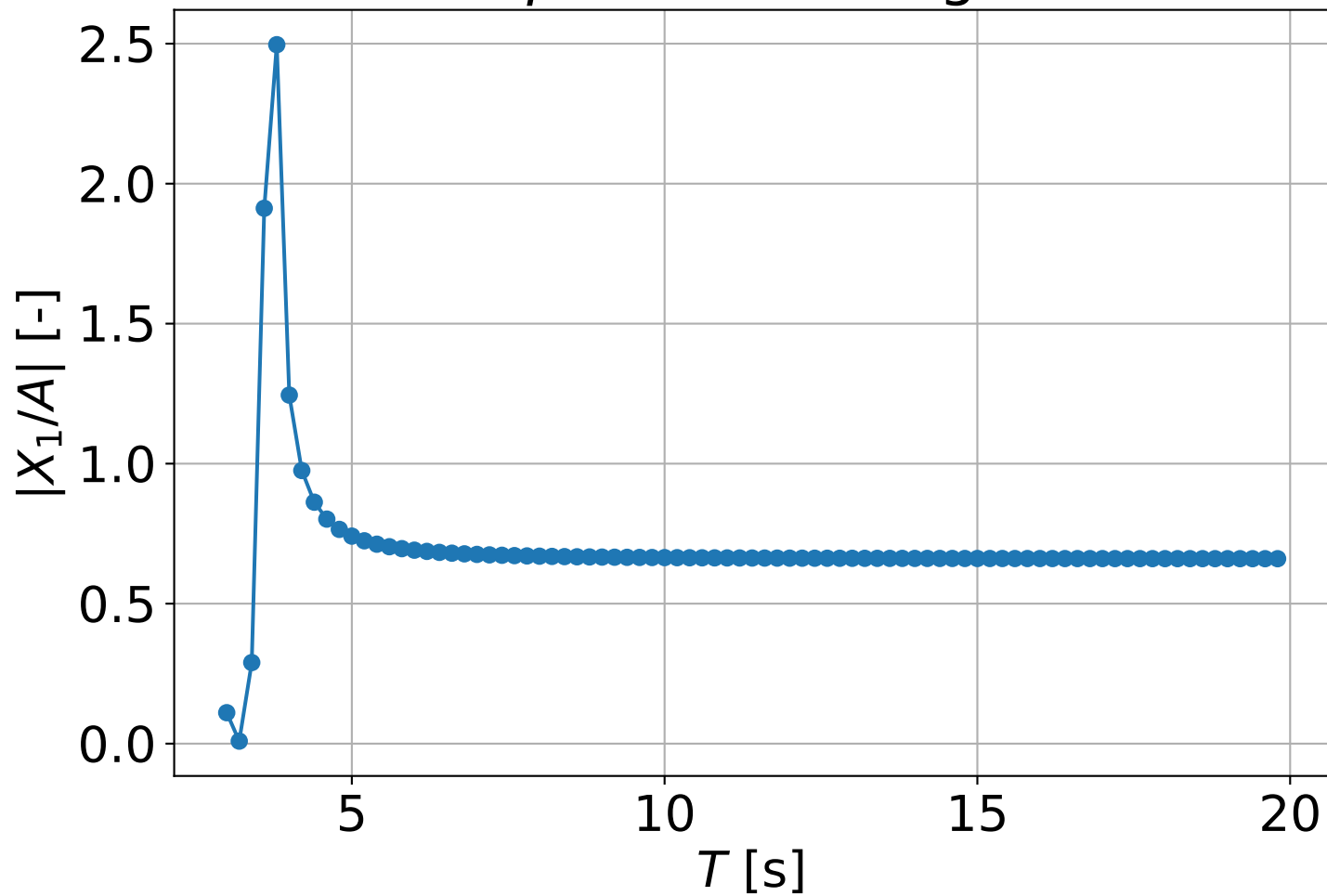
$\beta = 120.00$  deg



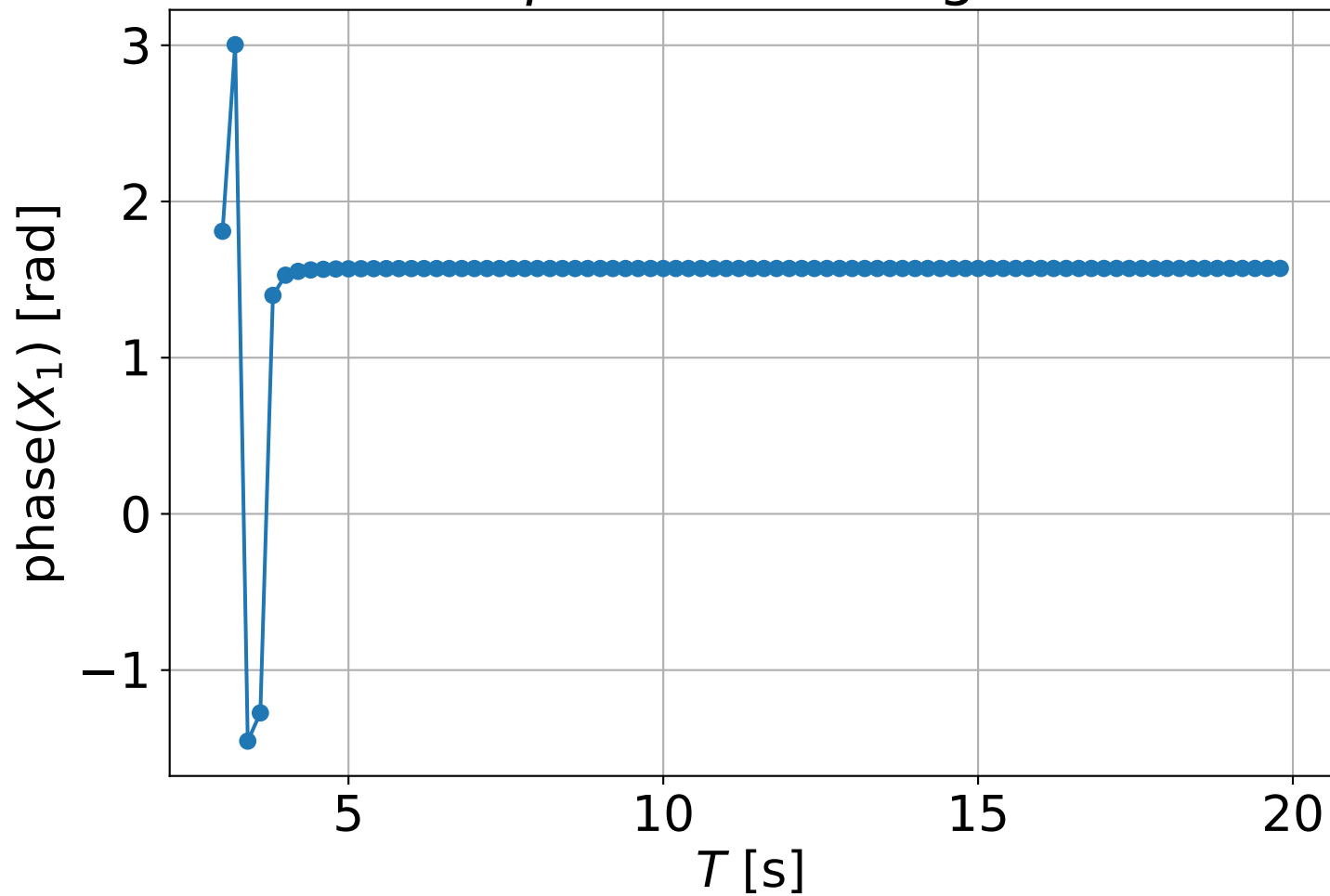
$\beta = 120.00$  deg



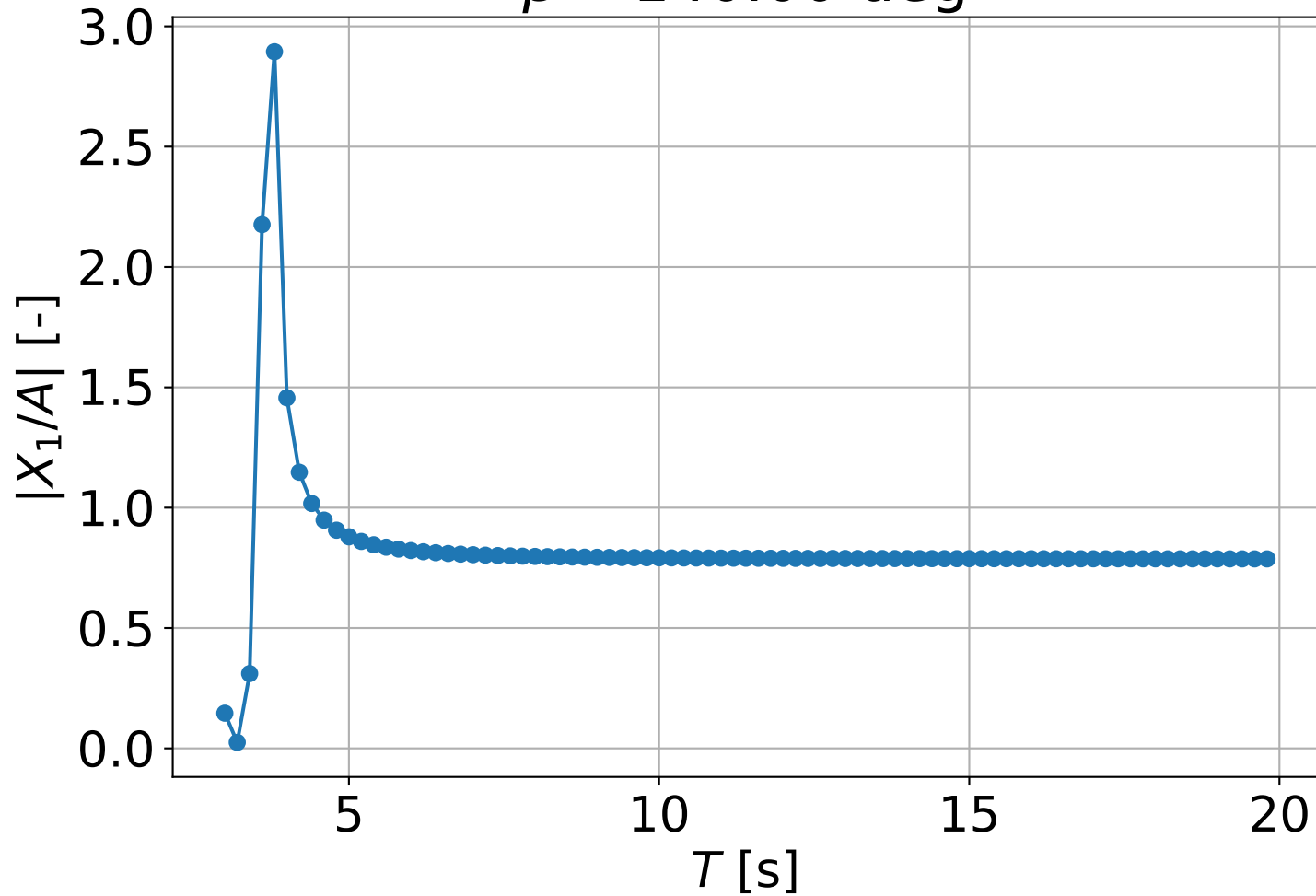
$\beta = 130.00$  deg



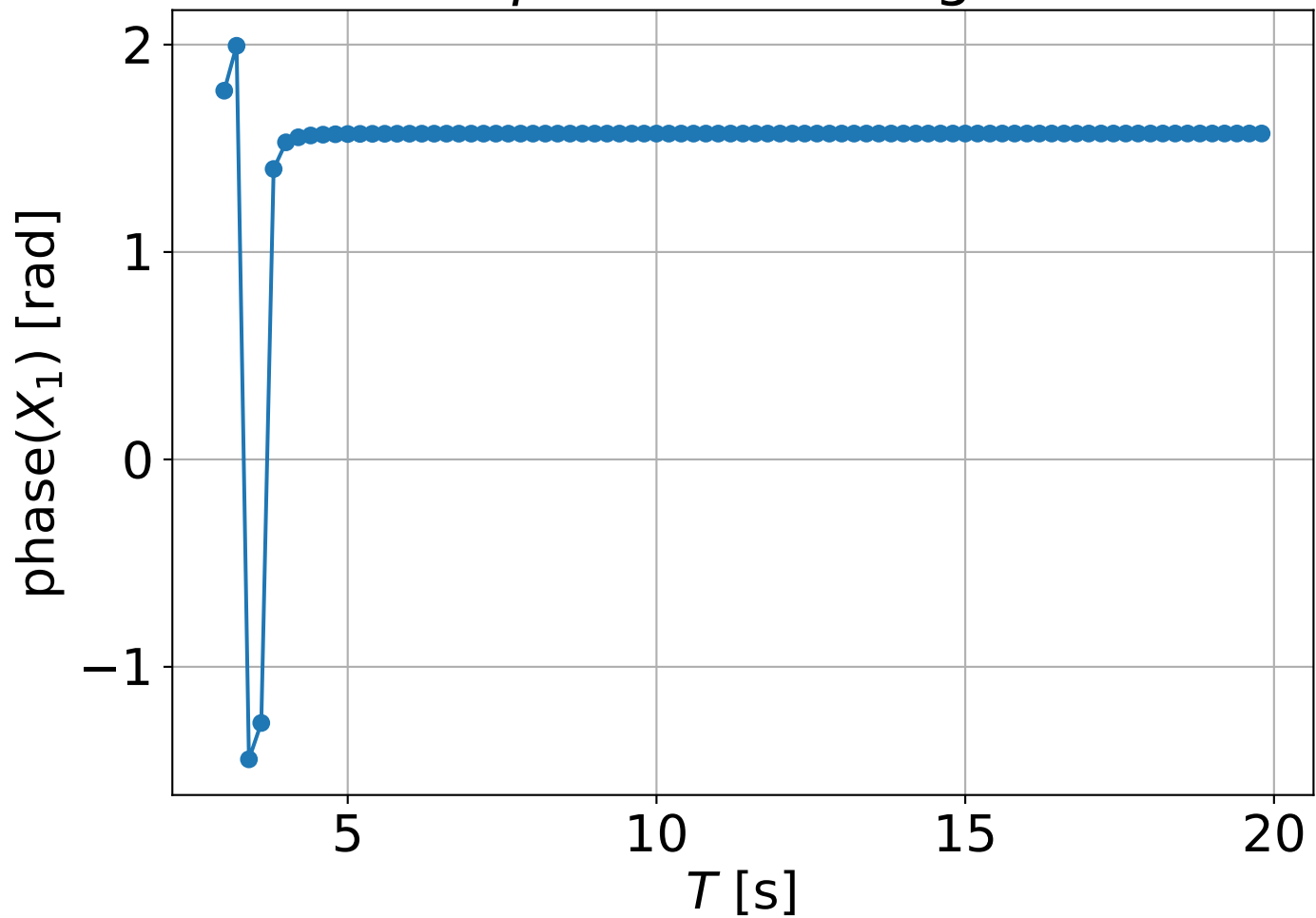
$\beta = 130.00$  deg



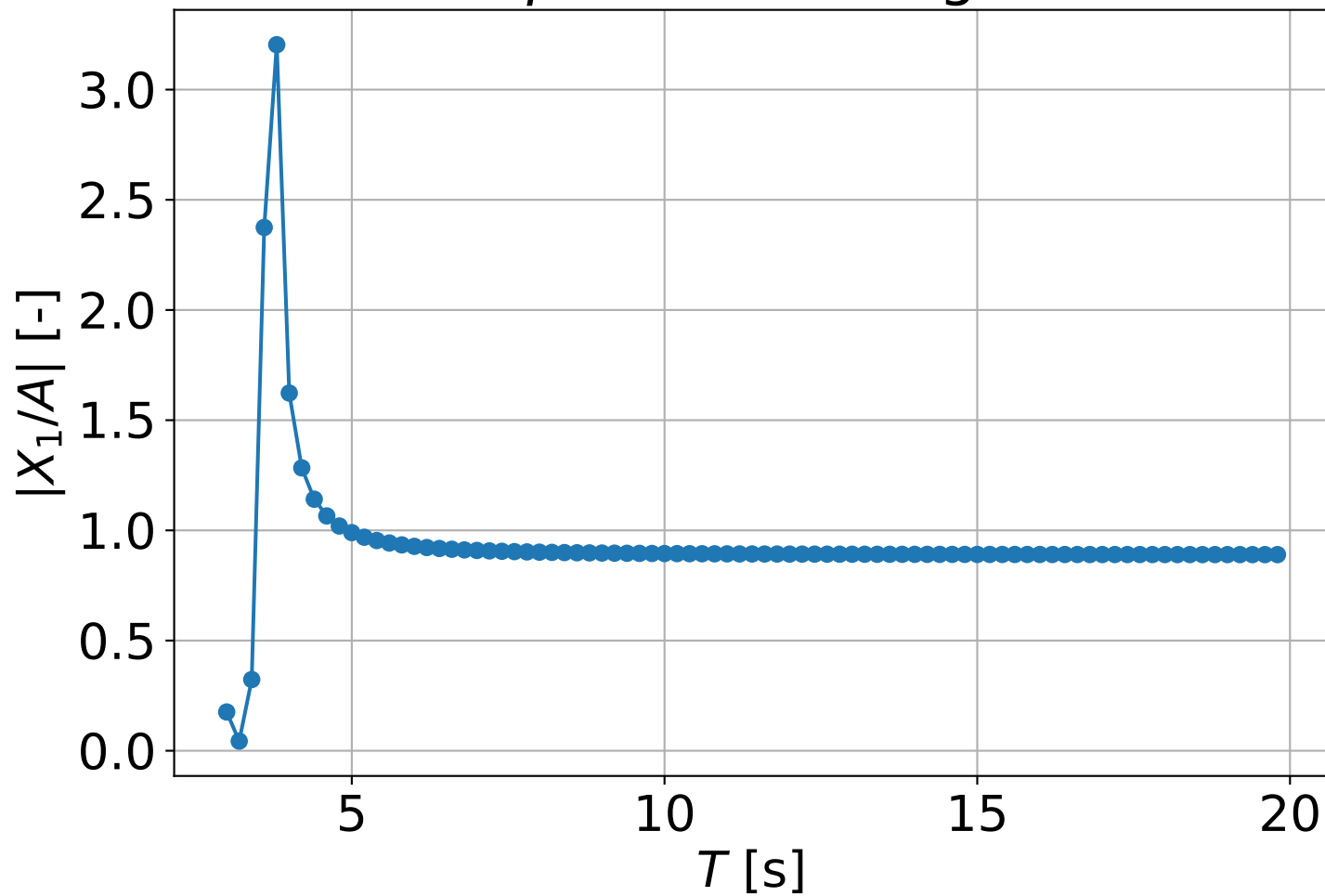
$\beta = 140.00$  deg



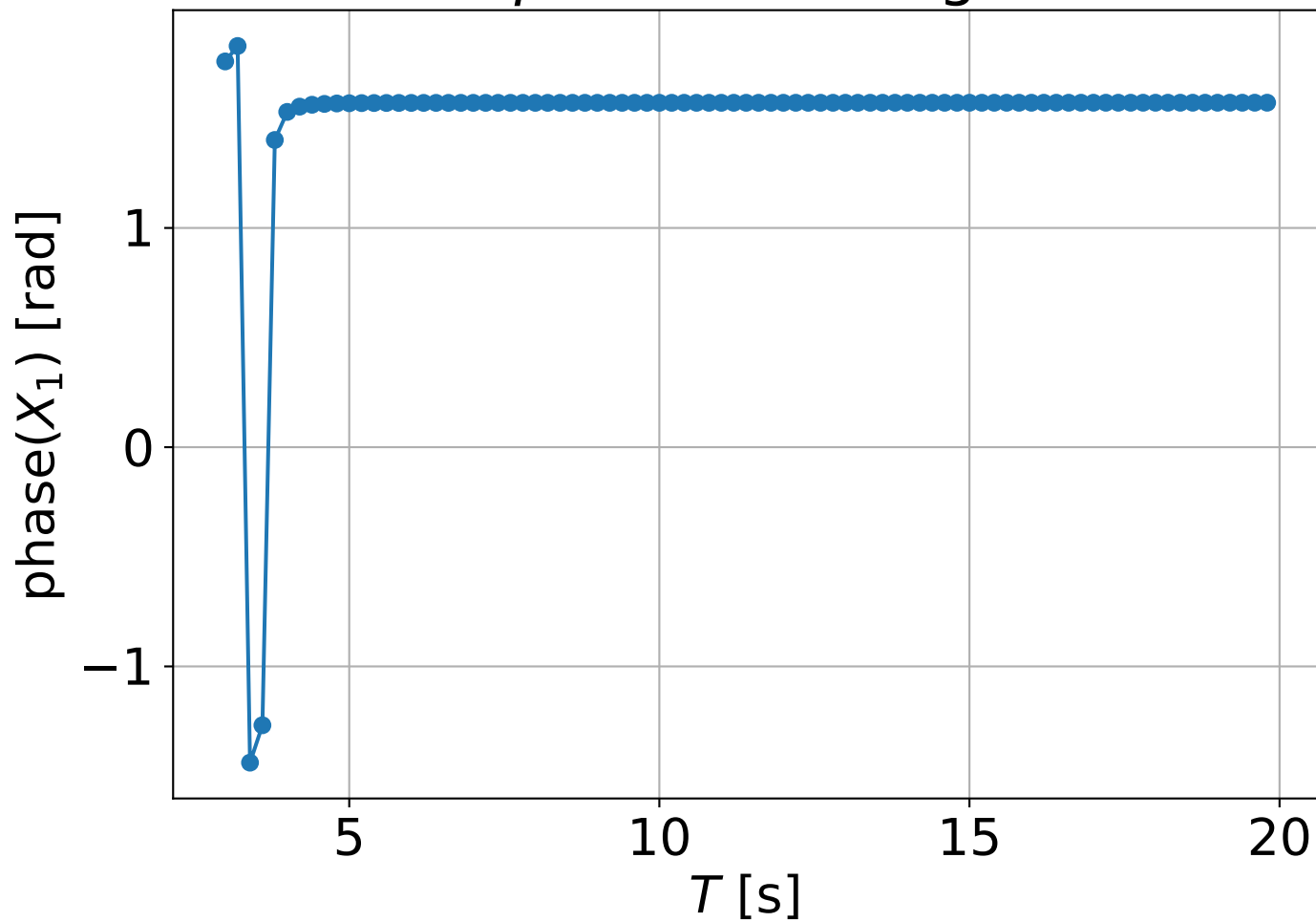
$\beta = 140.00$  deg



$\beta = 150.00$  deg

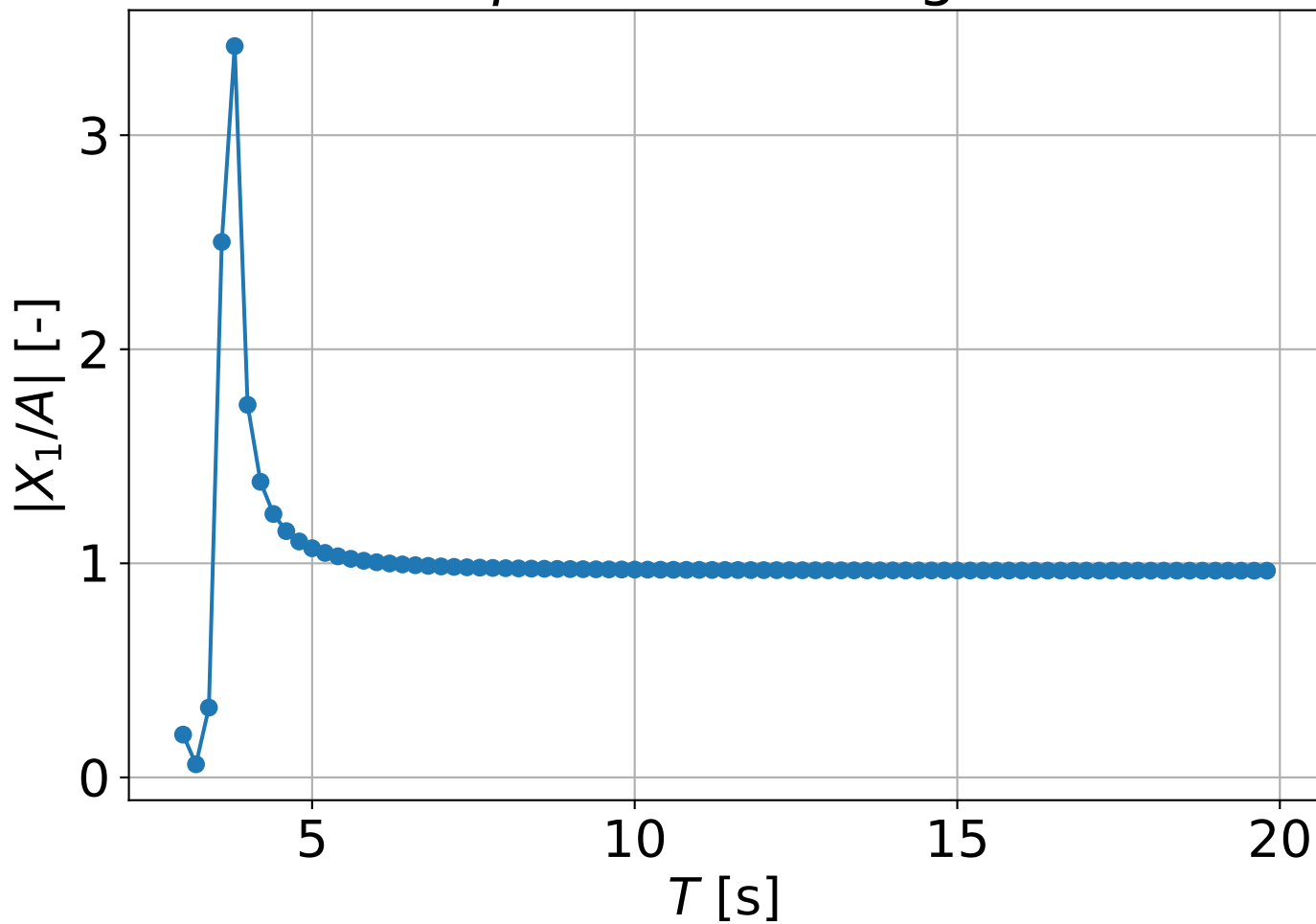


$\beta = 150.00$  deg

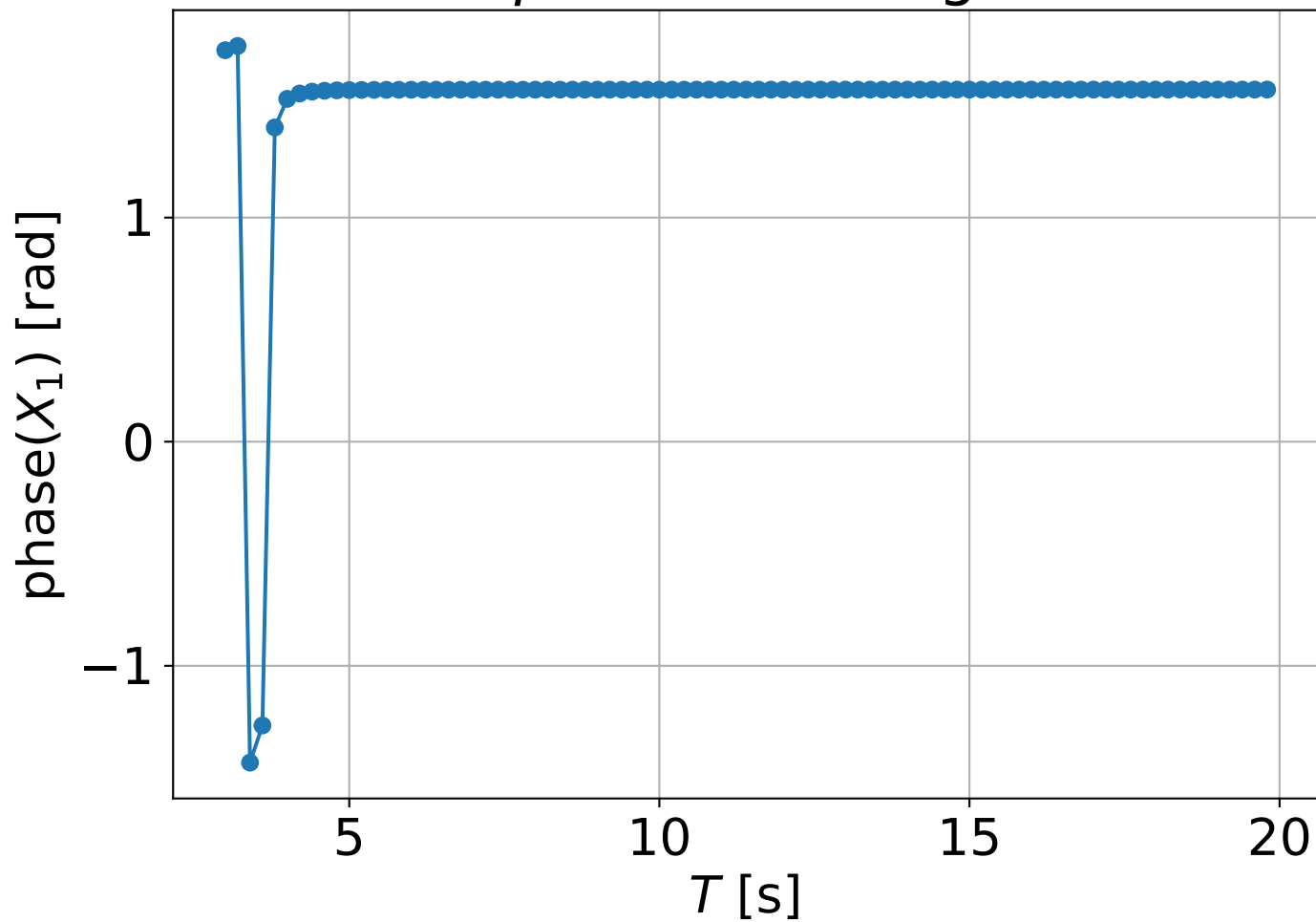




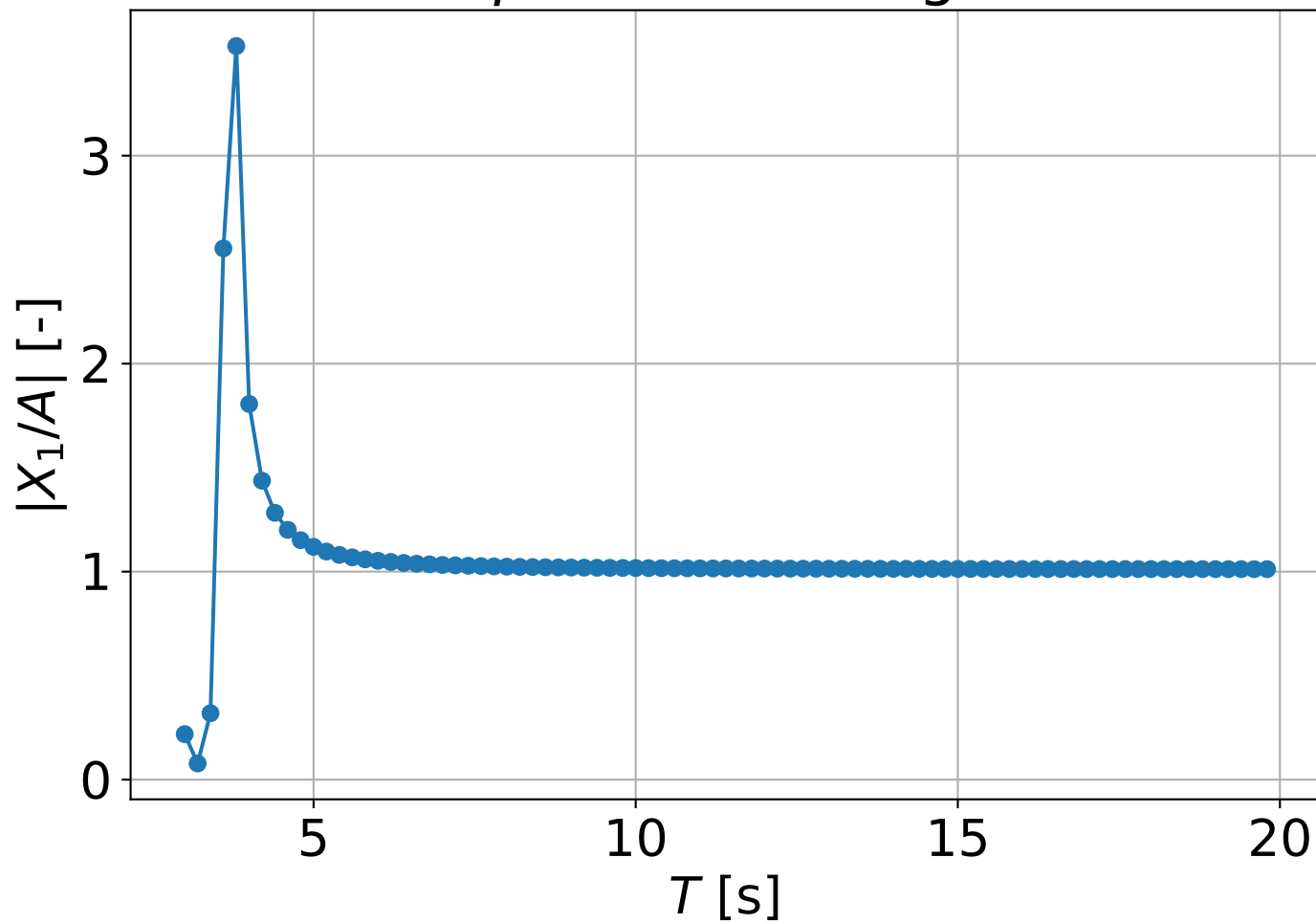
$\beta = 160.00$  deg



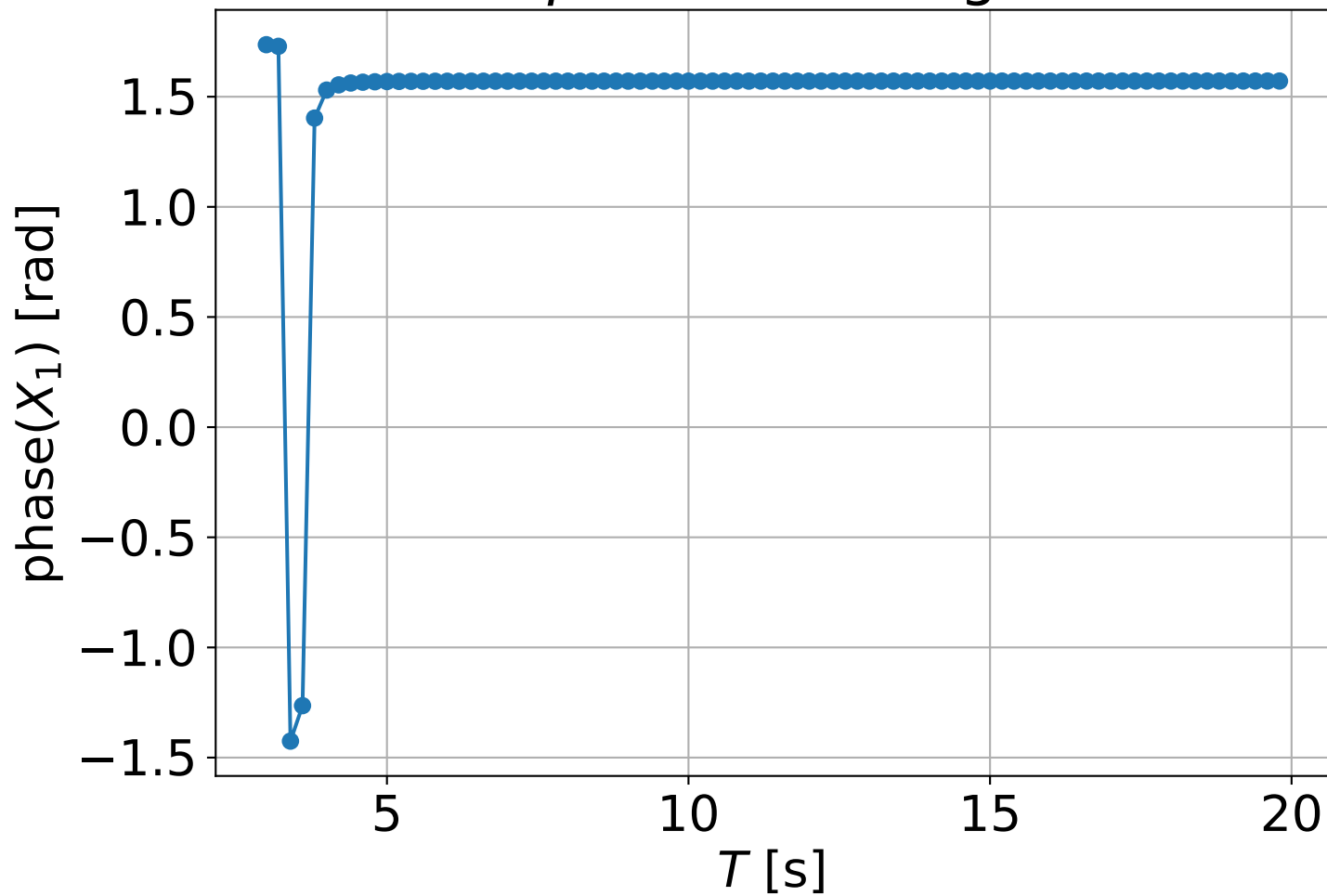
$\beta = 160.00$  deg



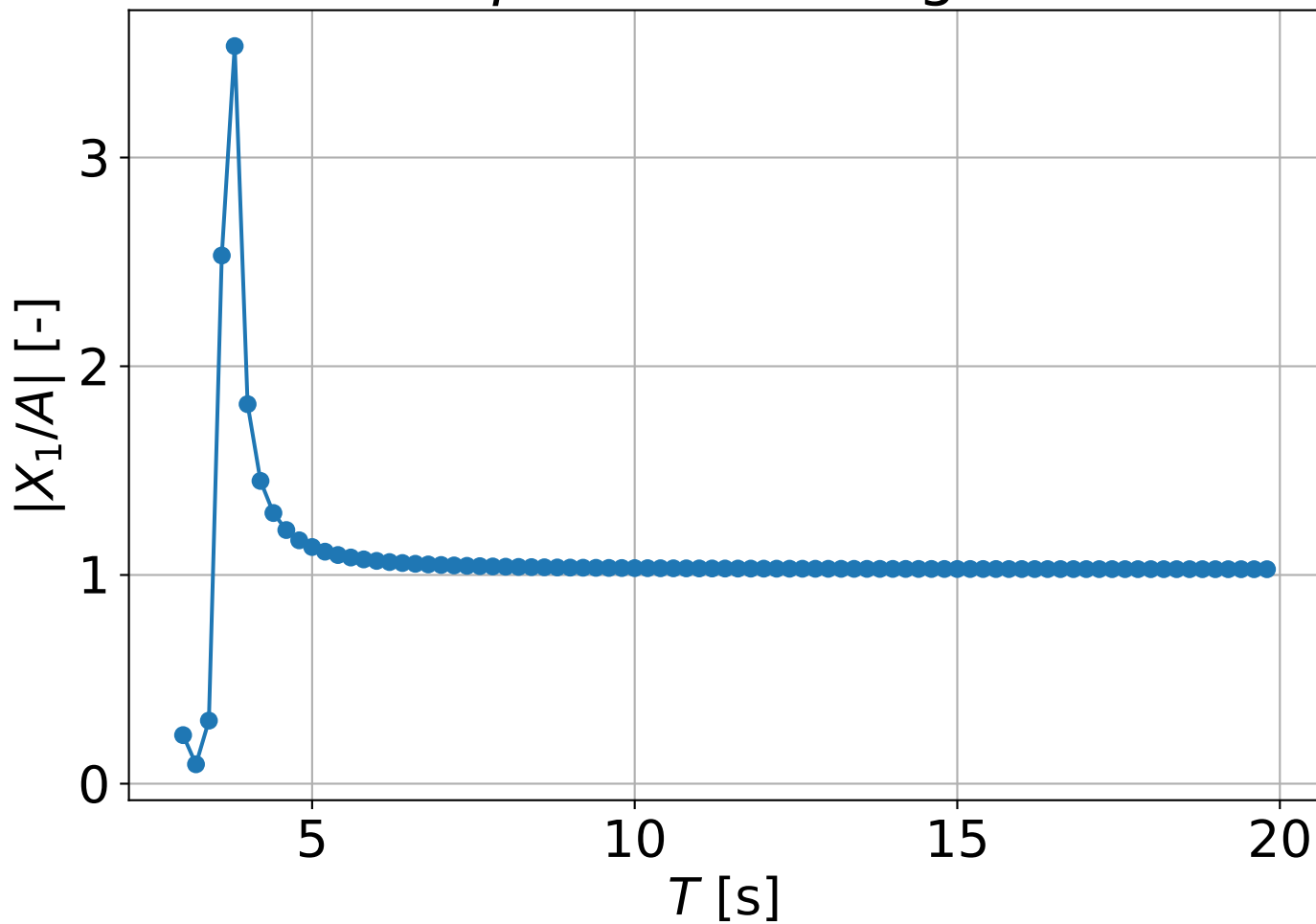
$\beta = 170.00$  deg



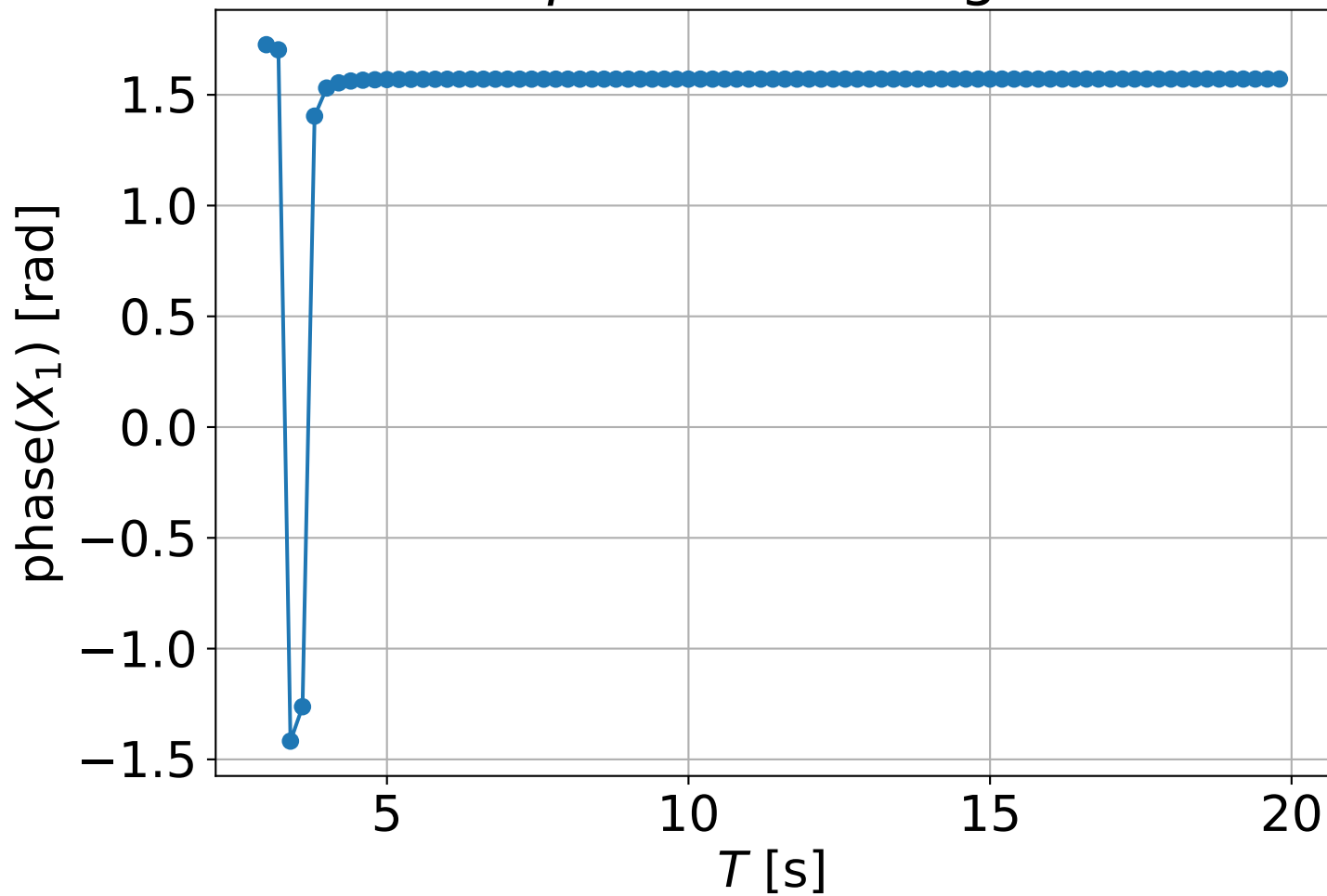
$\beta = 170.00$  deg

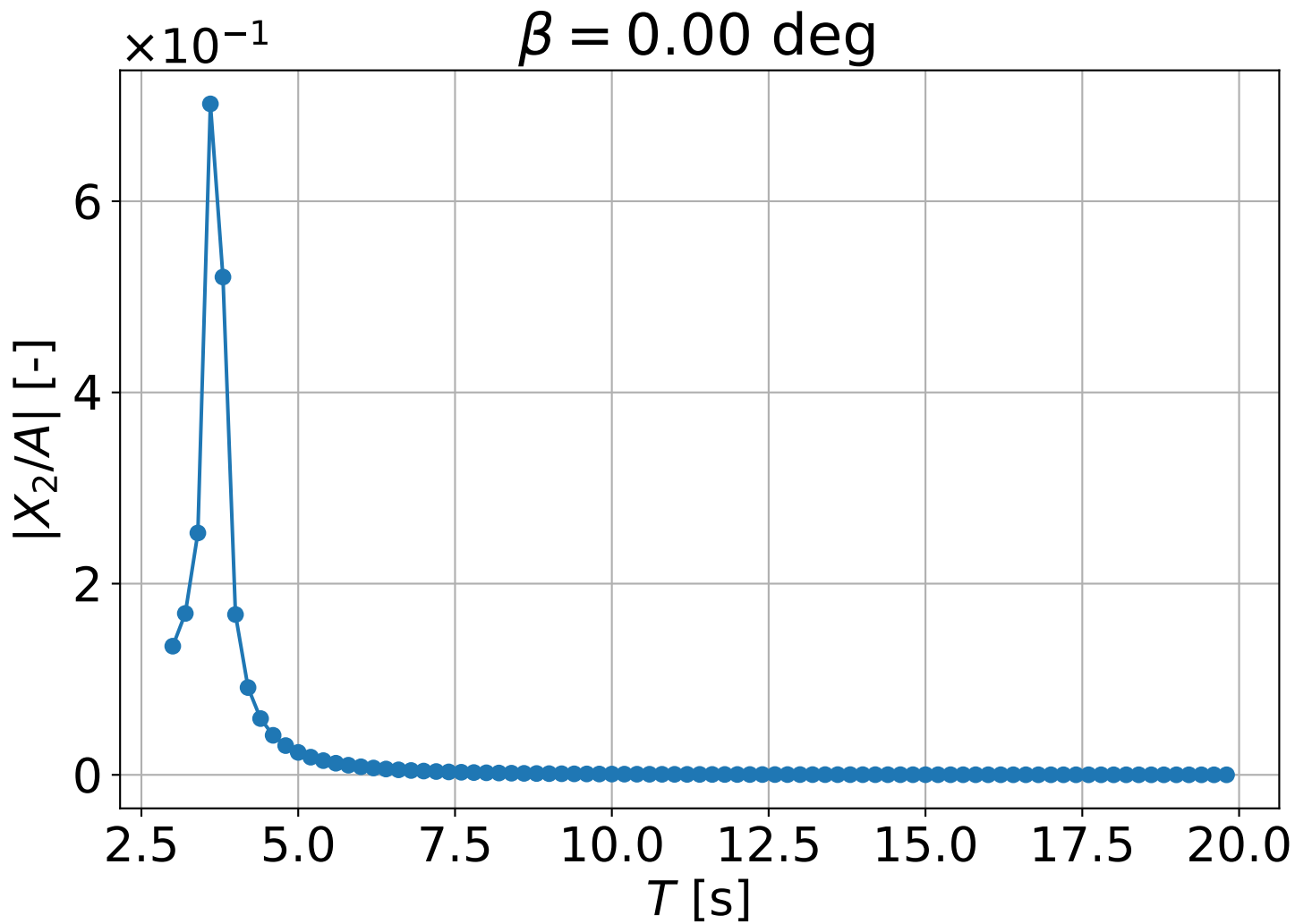


$\beta = 180.00$  deg

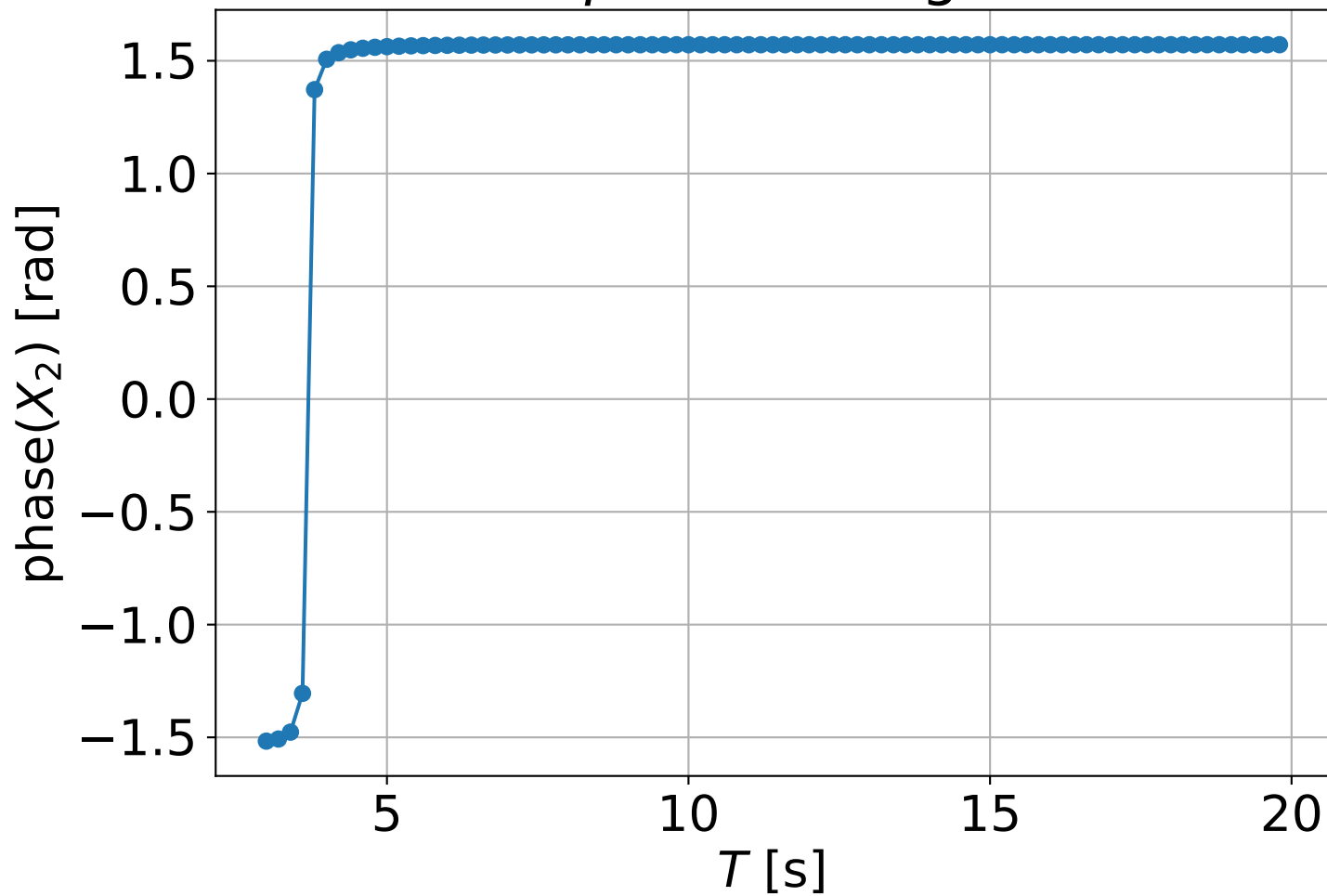


$\beta = 180.00$  deg



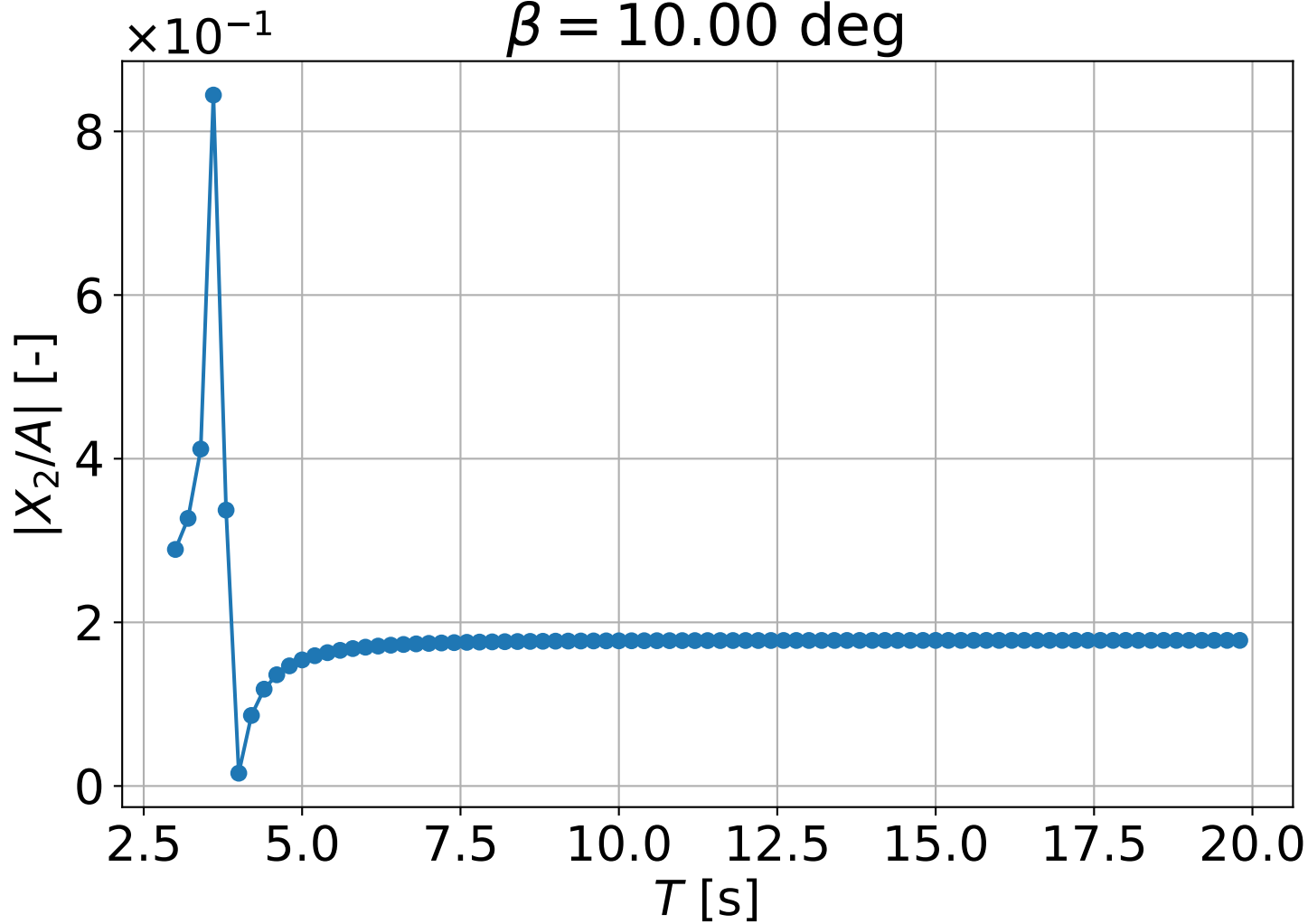


$\beta = 0.00$  deg

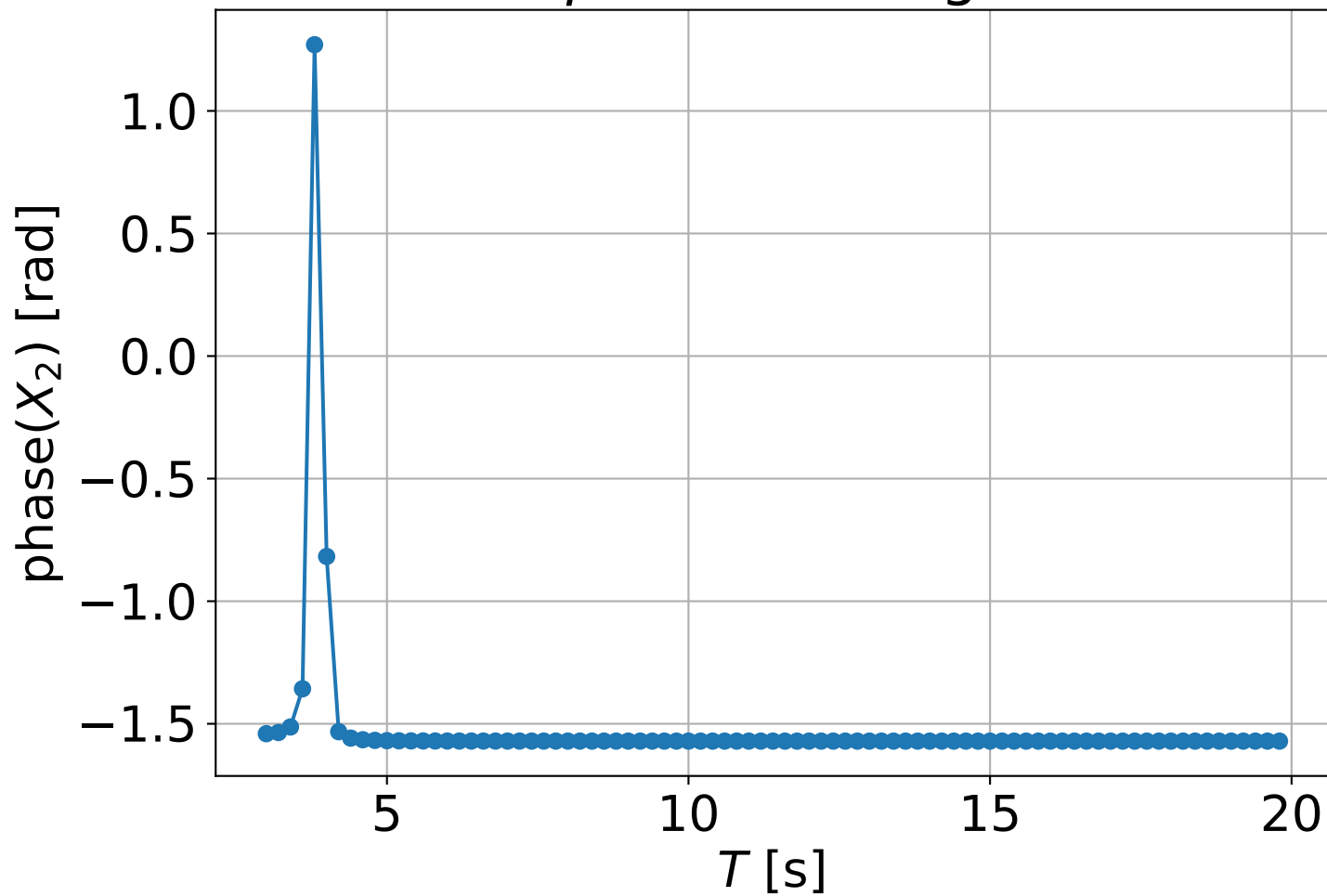




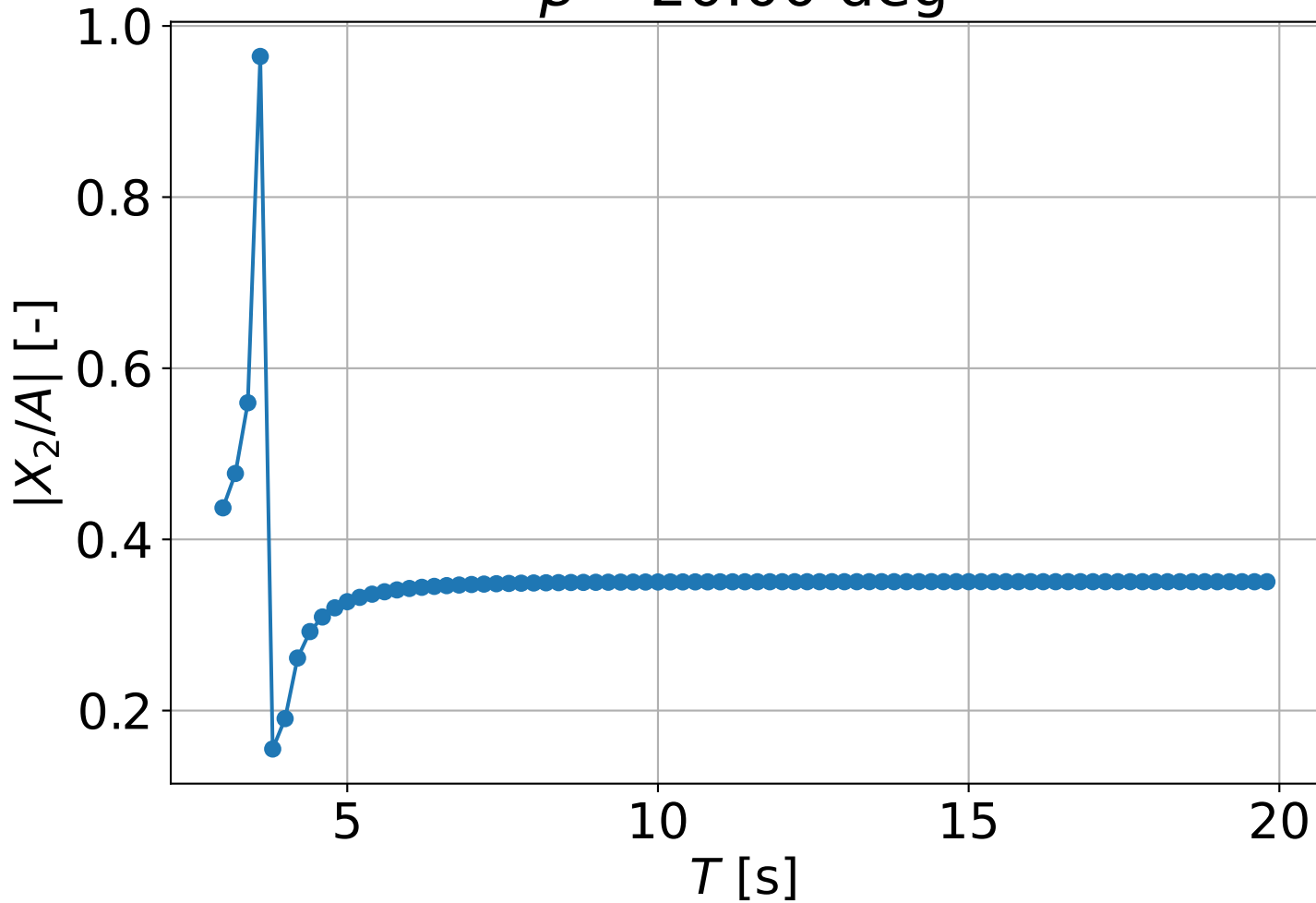
$\beta = 10.00$  deg



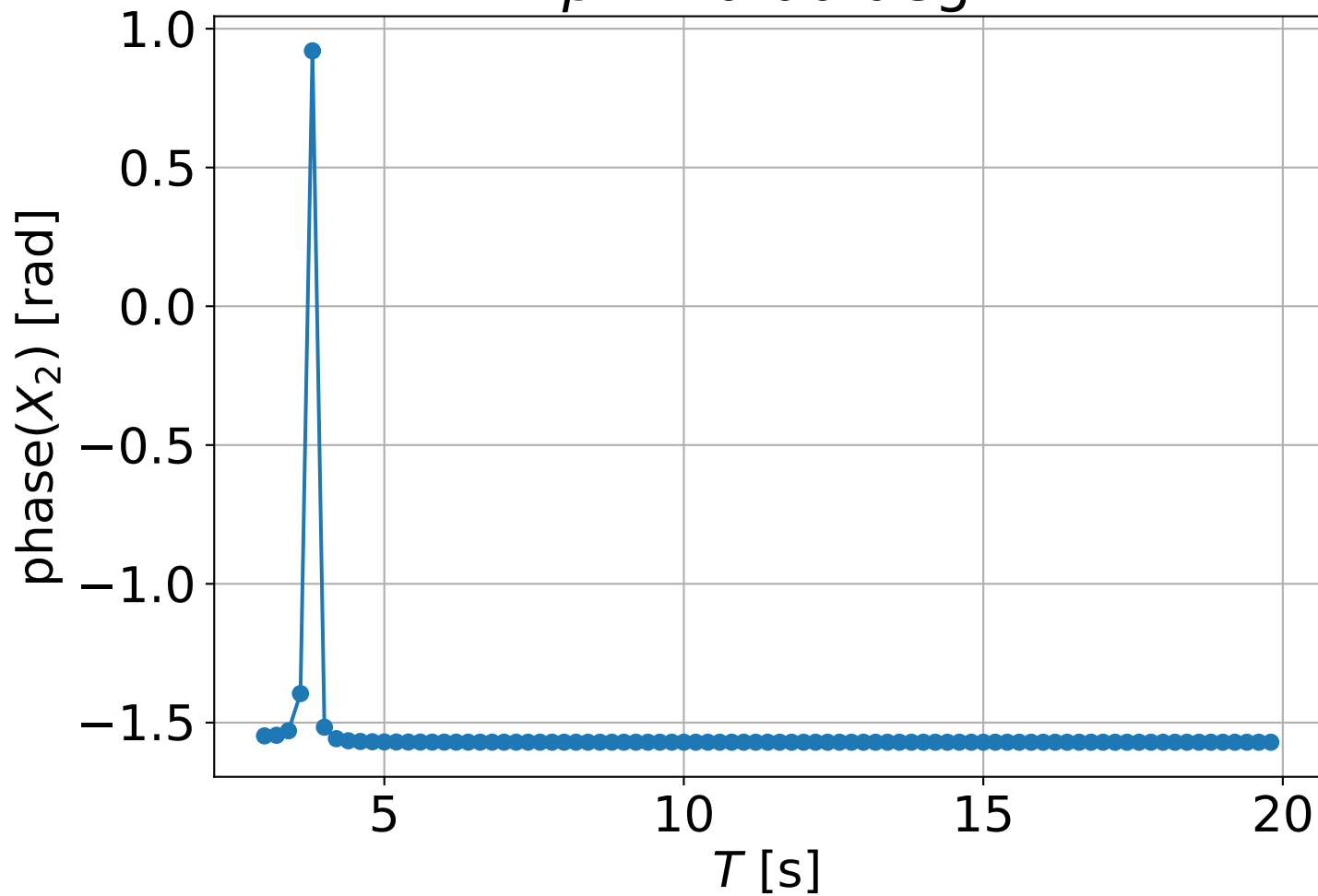
$\beta = 10.00$  deg



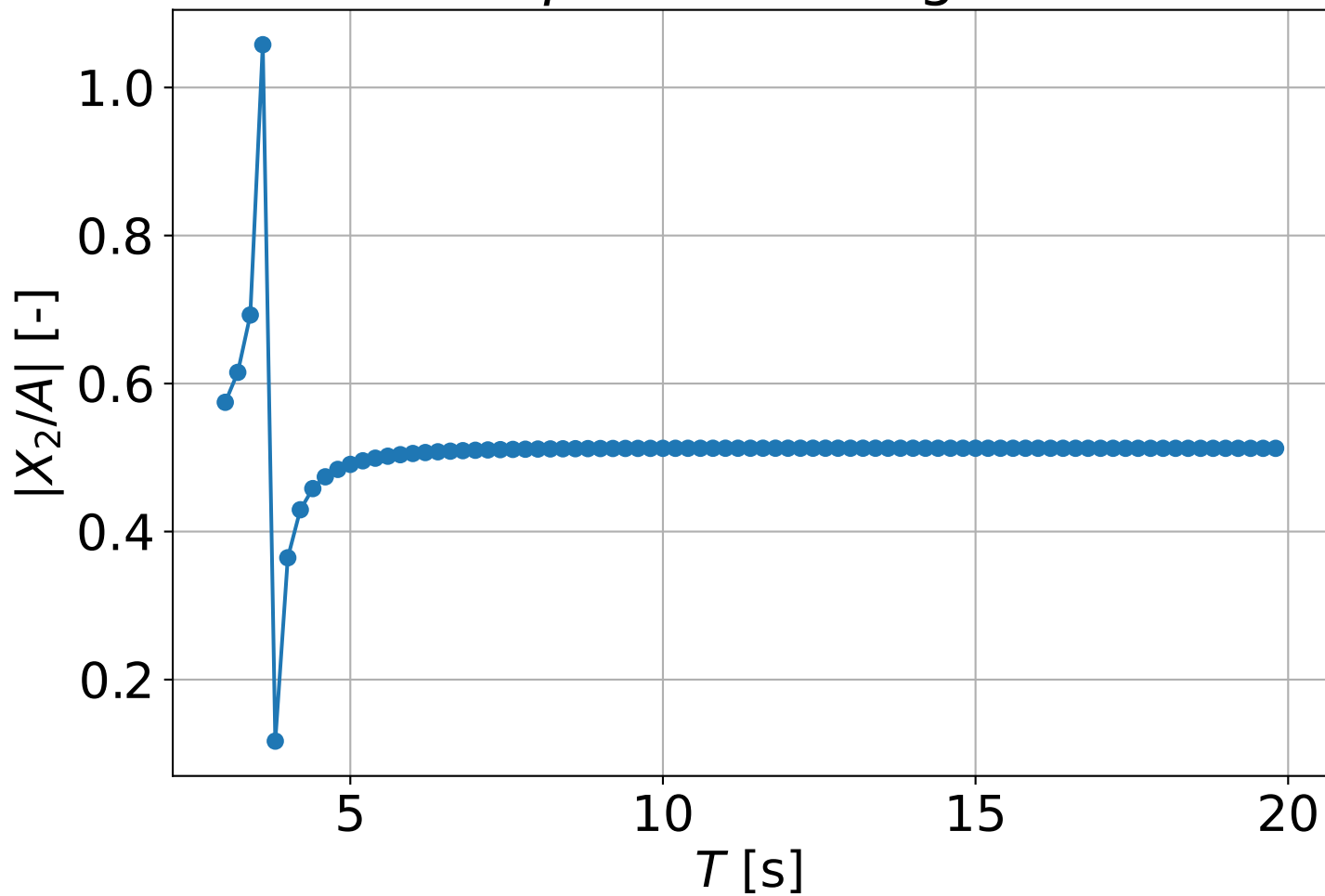
$\beta = 20.00$  deg



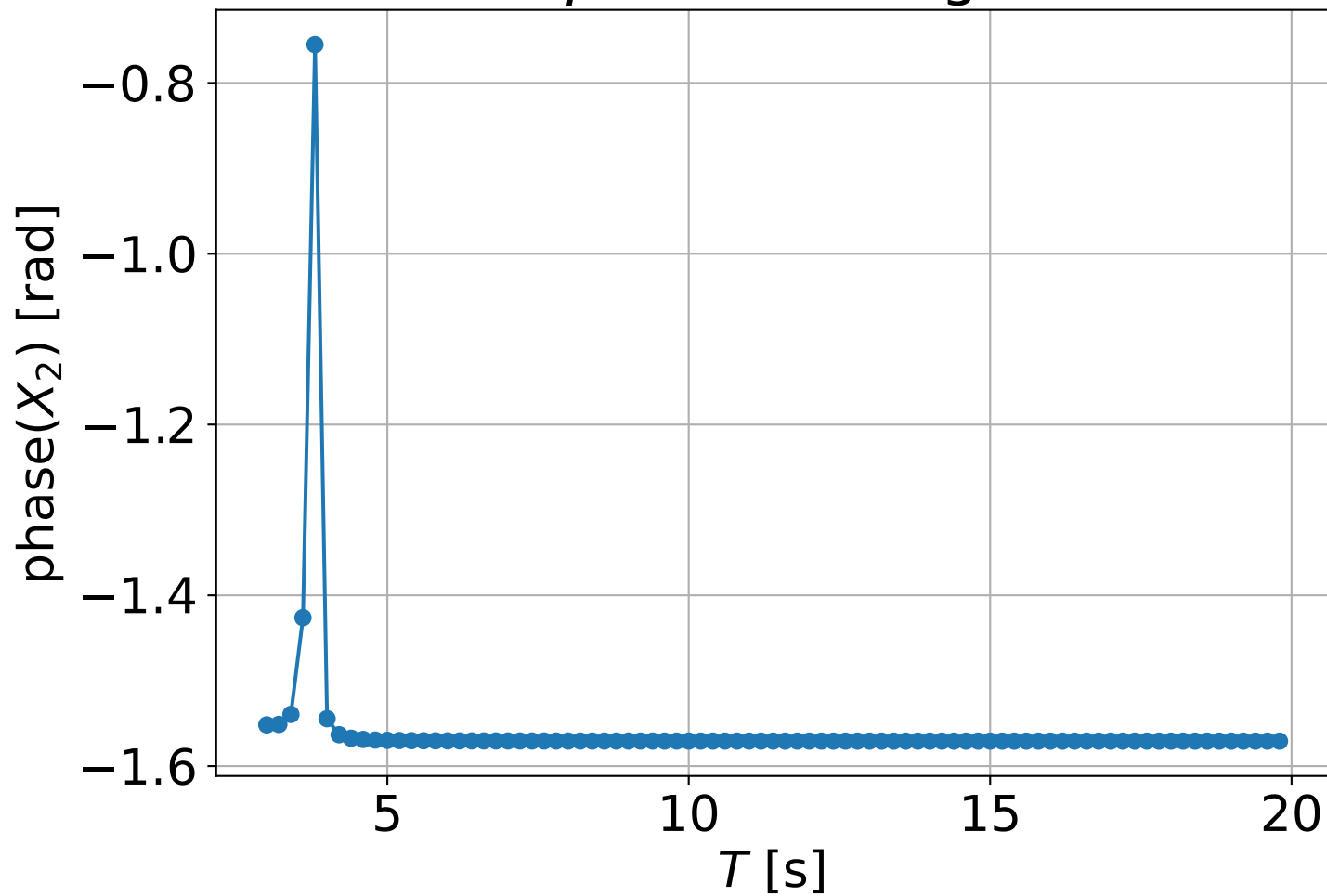
$\beta = 20.00$  deg



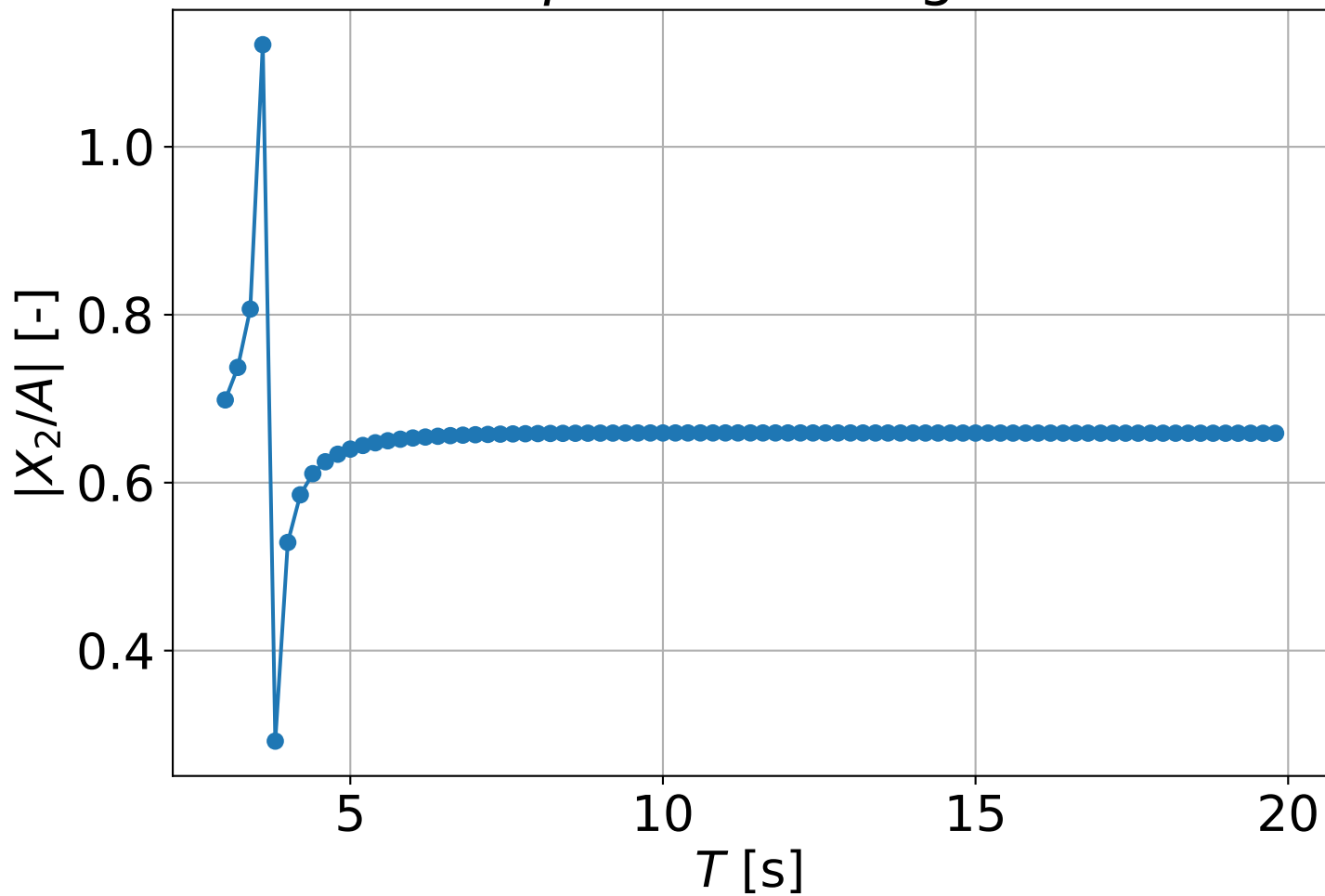
$\beta = 30.00$  deg



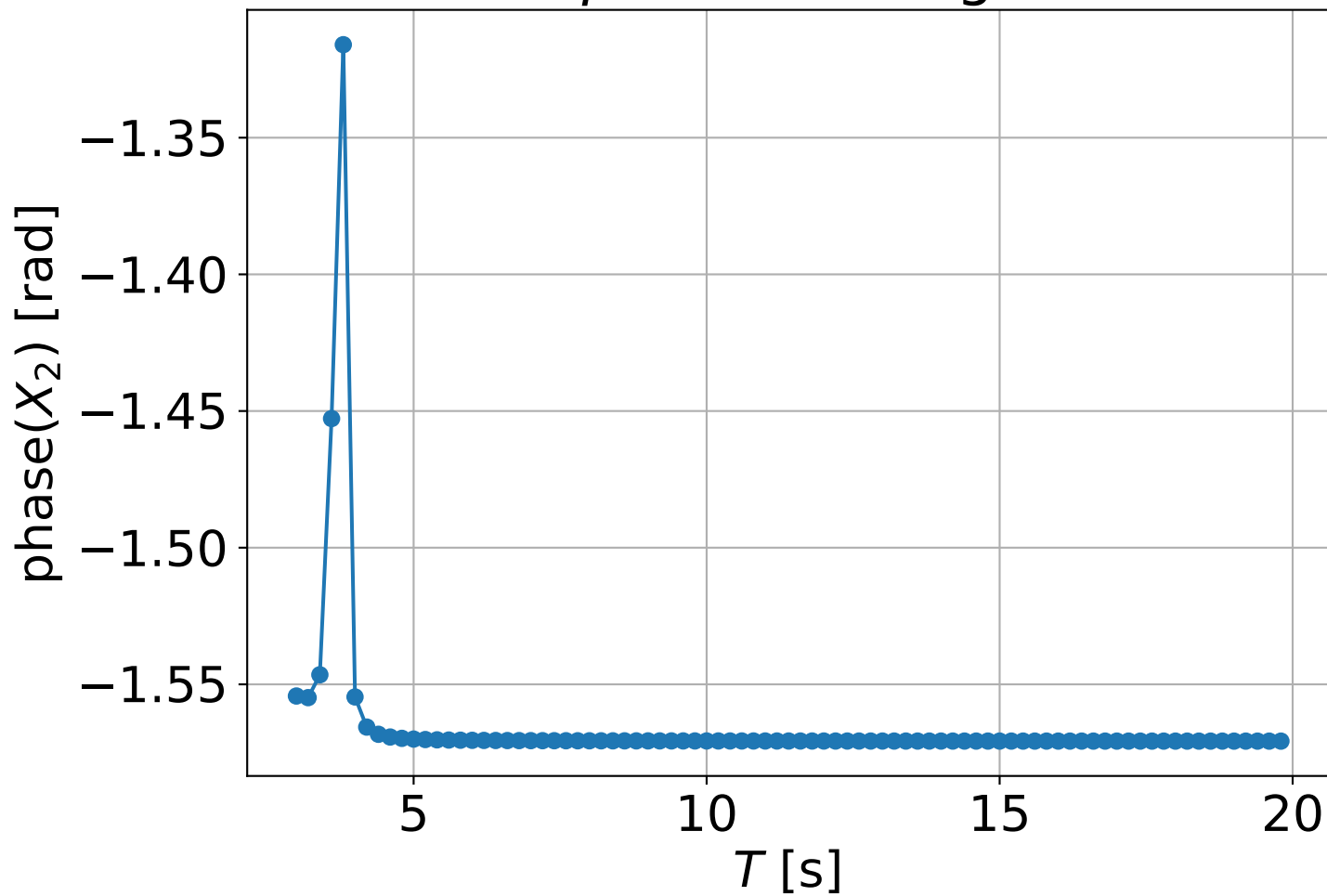
$\beta = 30.00$  deg



$\beta = 40.00$  deg

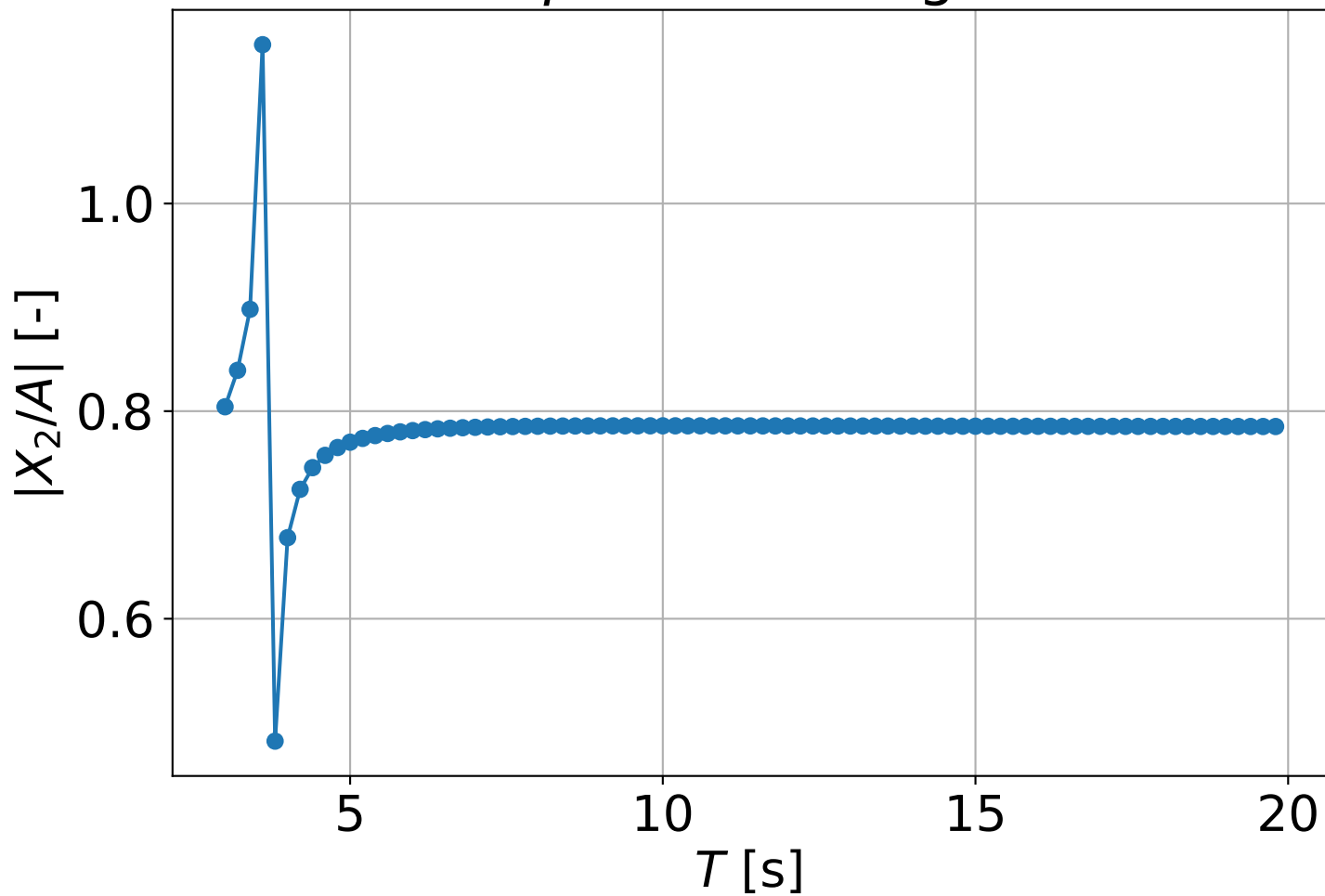


$\beta = 40.00$  deg

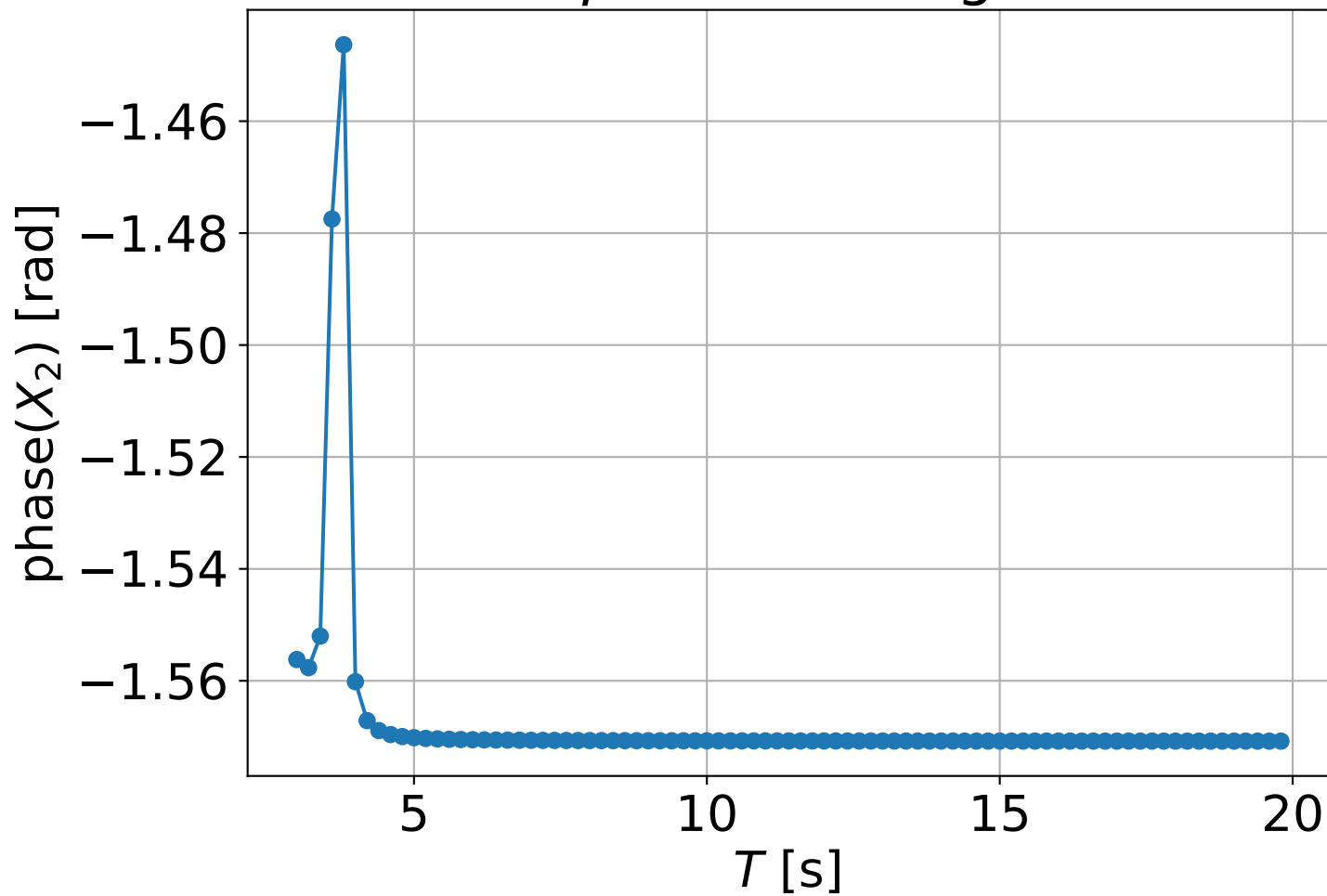




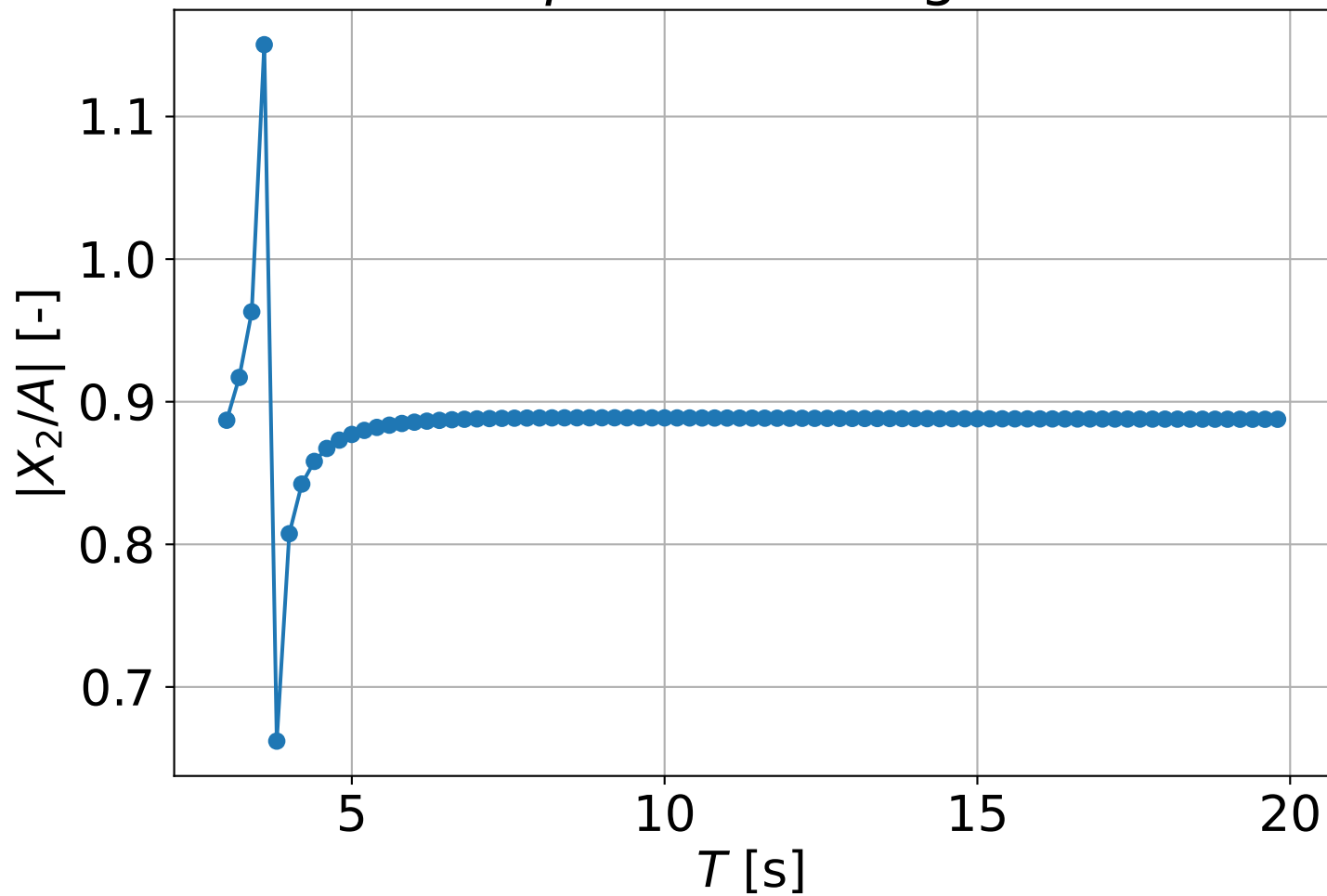
$\beta = 50.00$  deg



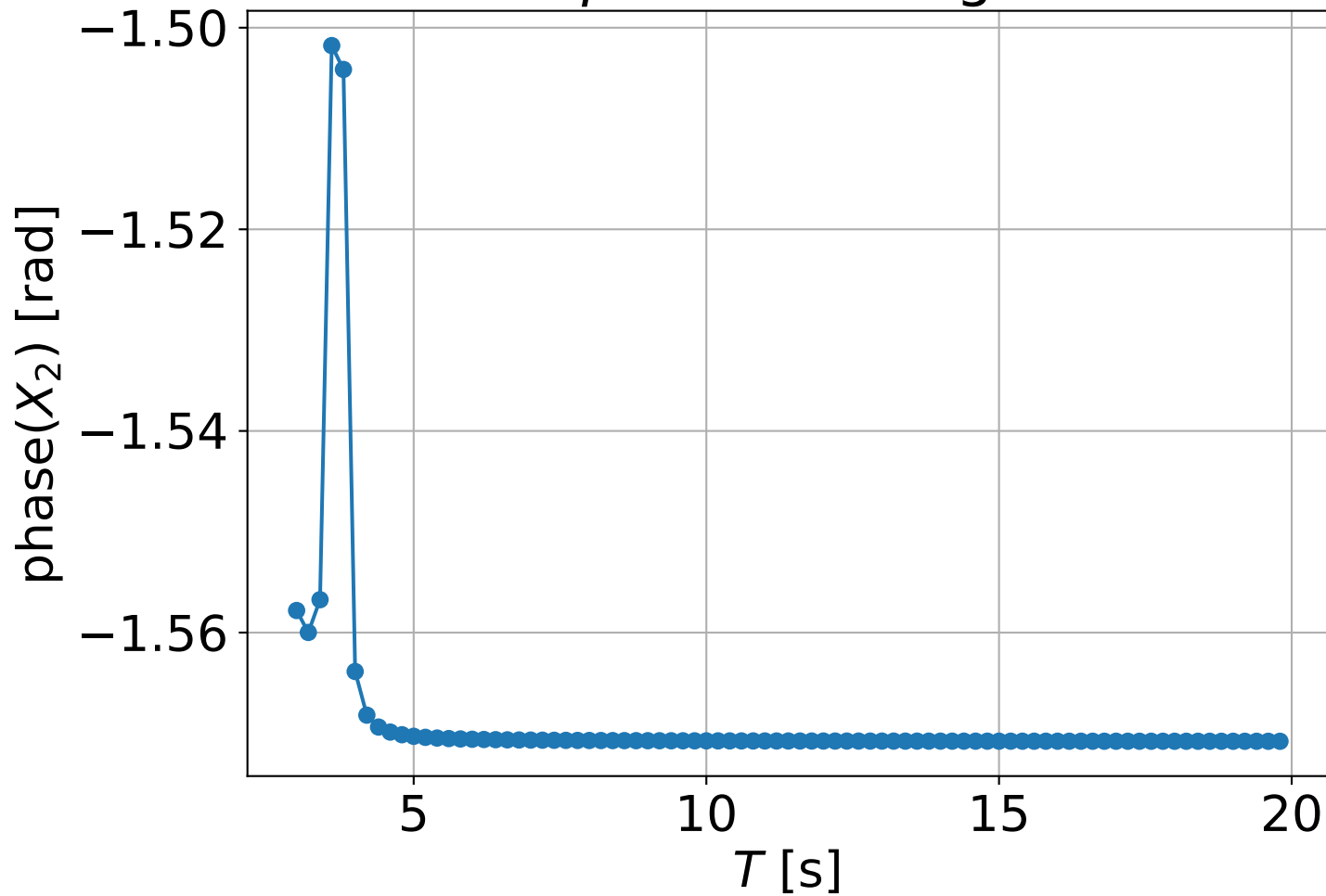
$\beta = 50.00$  deg



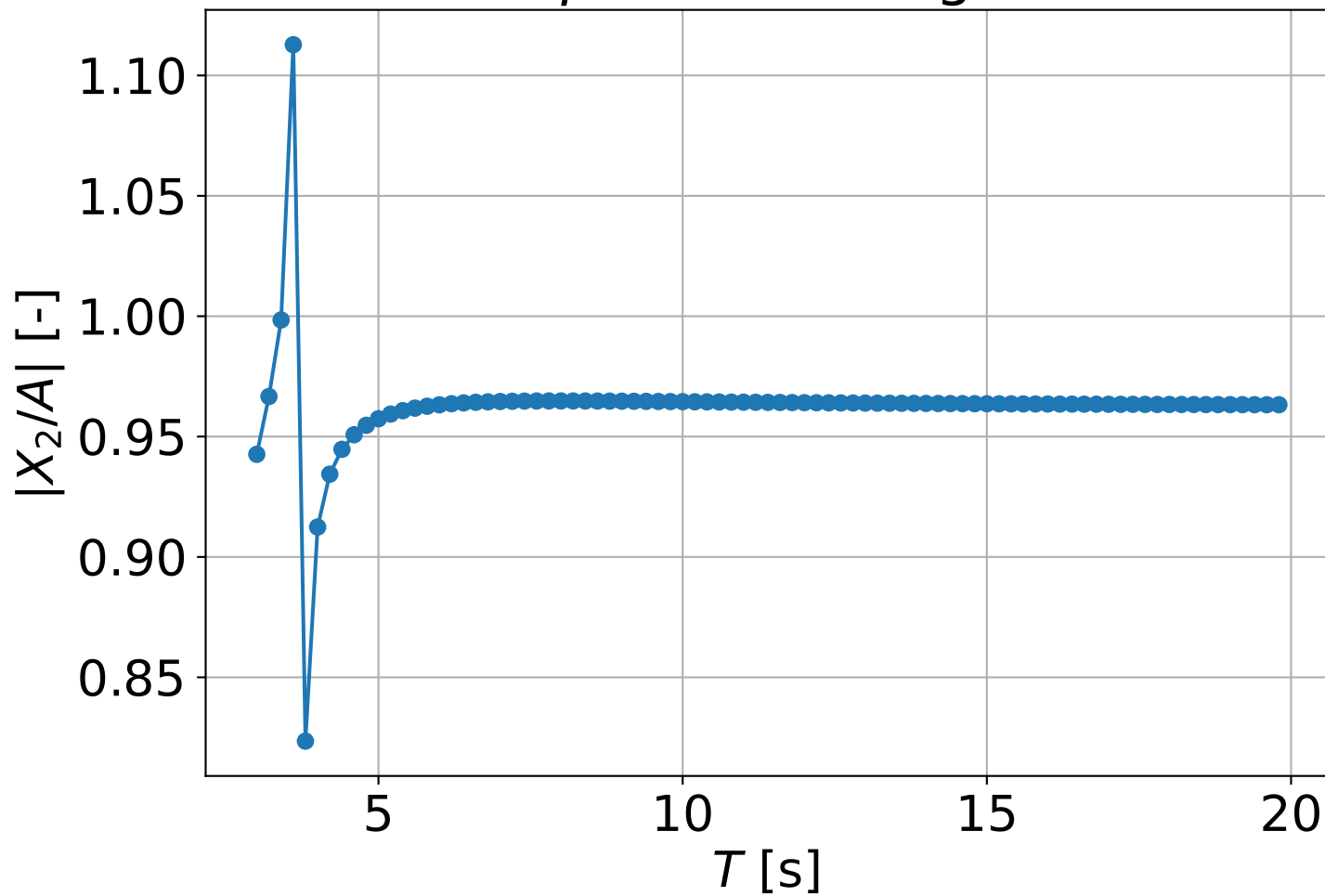
$\beta = 60.00$  deg



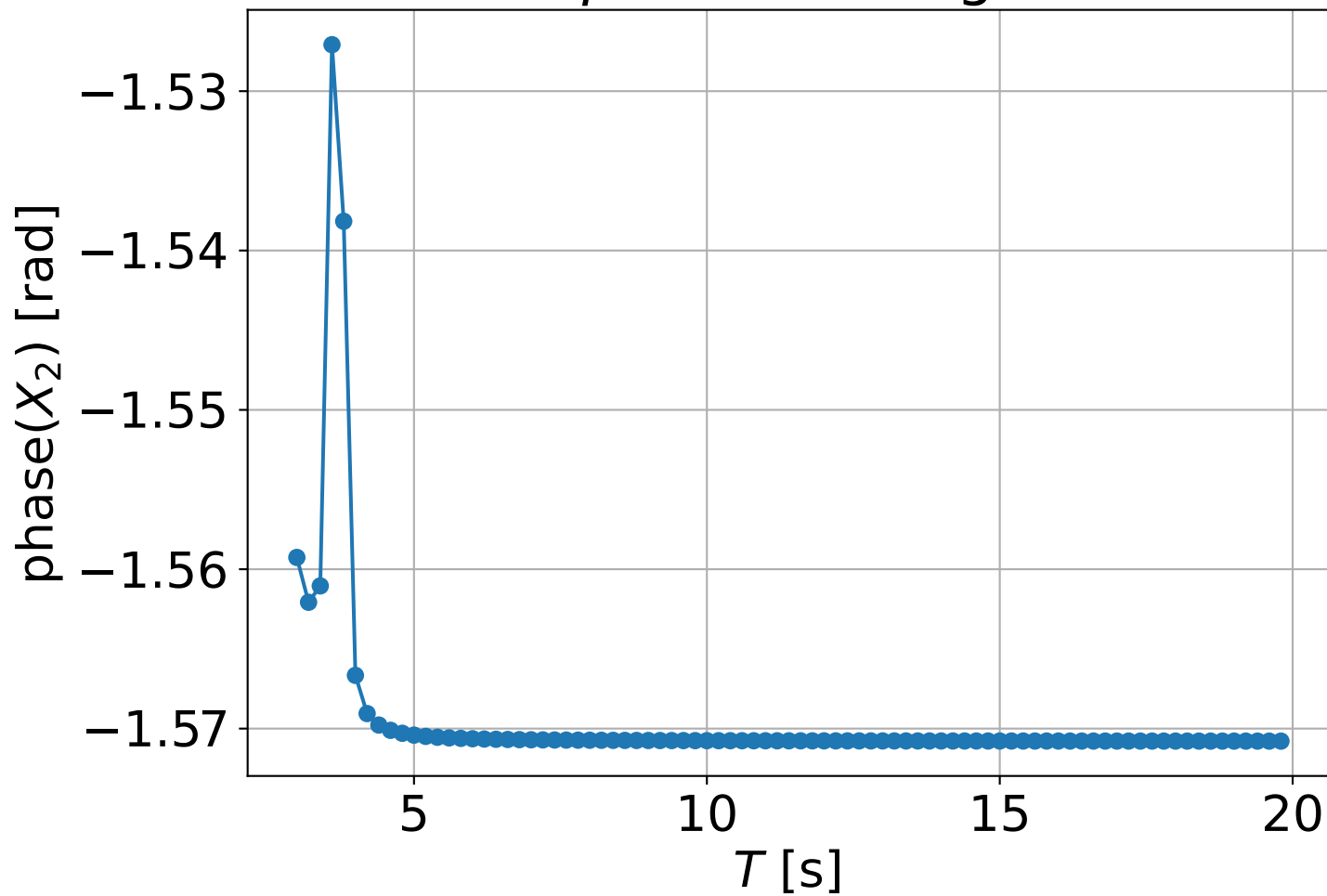
$\beta = 60.00$  deg



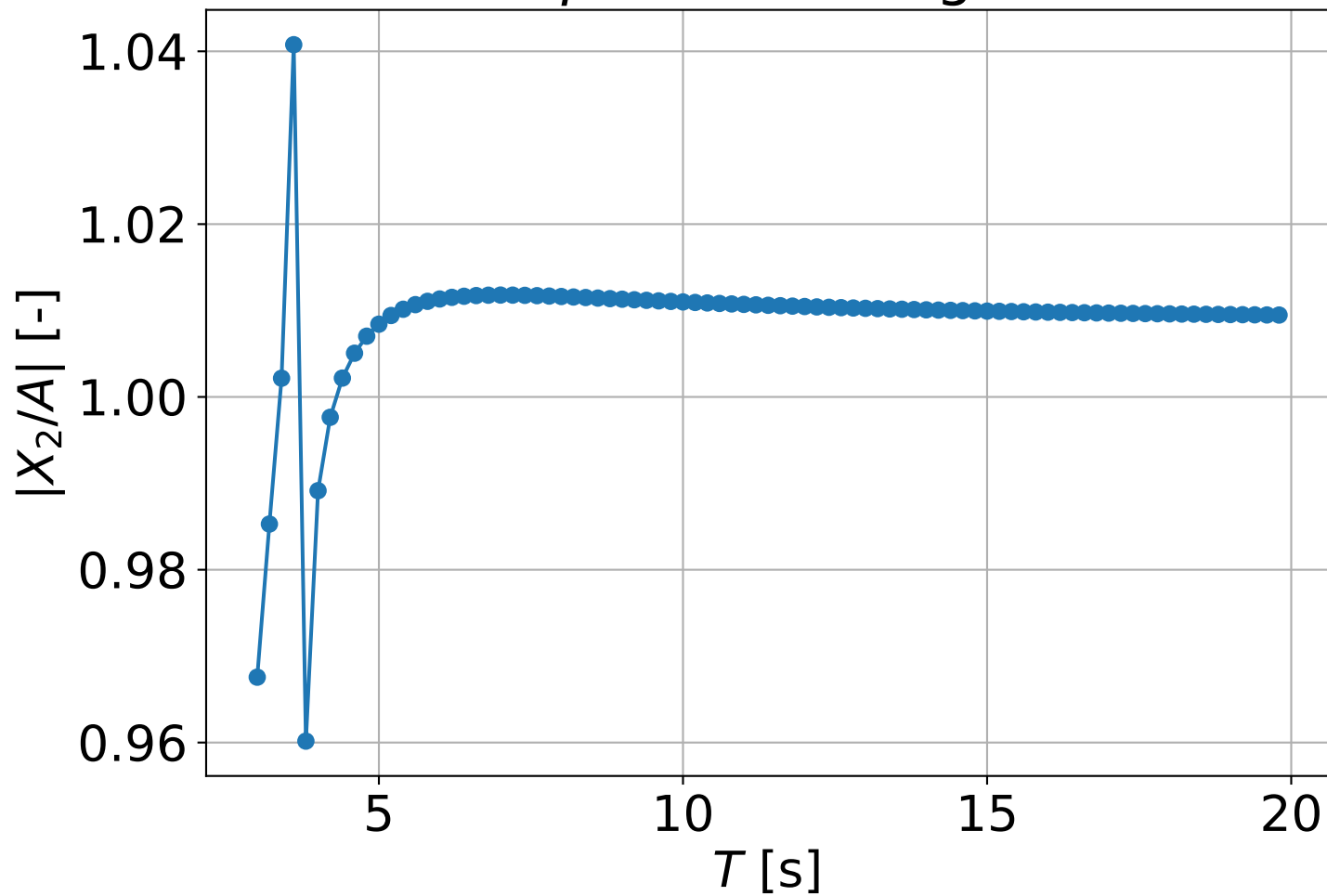
$\beta = 70.00$  deg



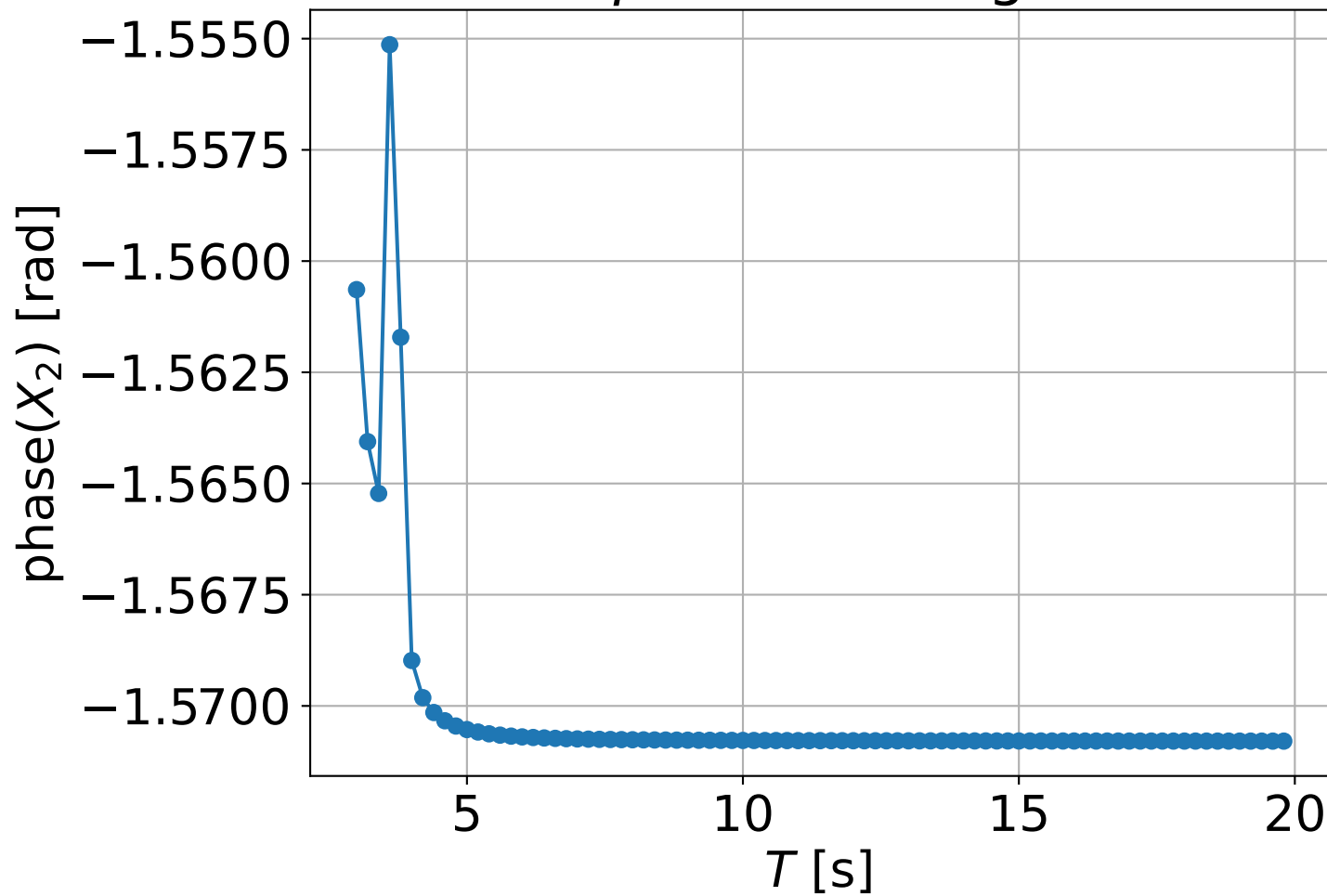
$\beta = 70.00$  deg



$\beta = 80.00$  deg

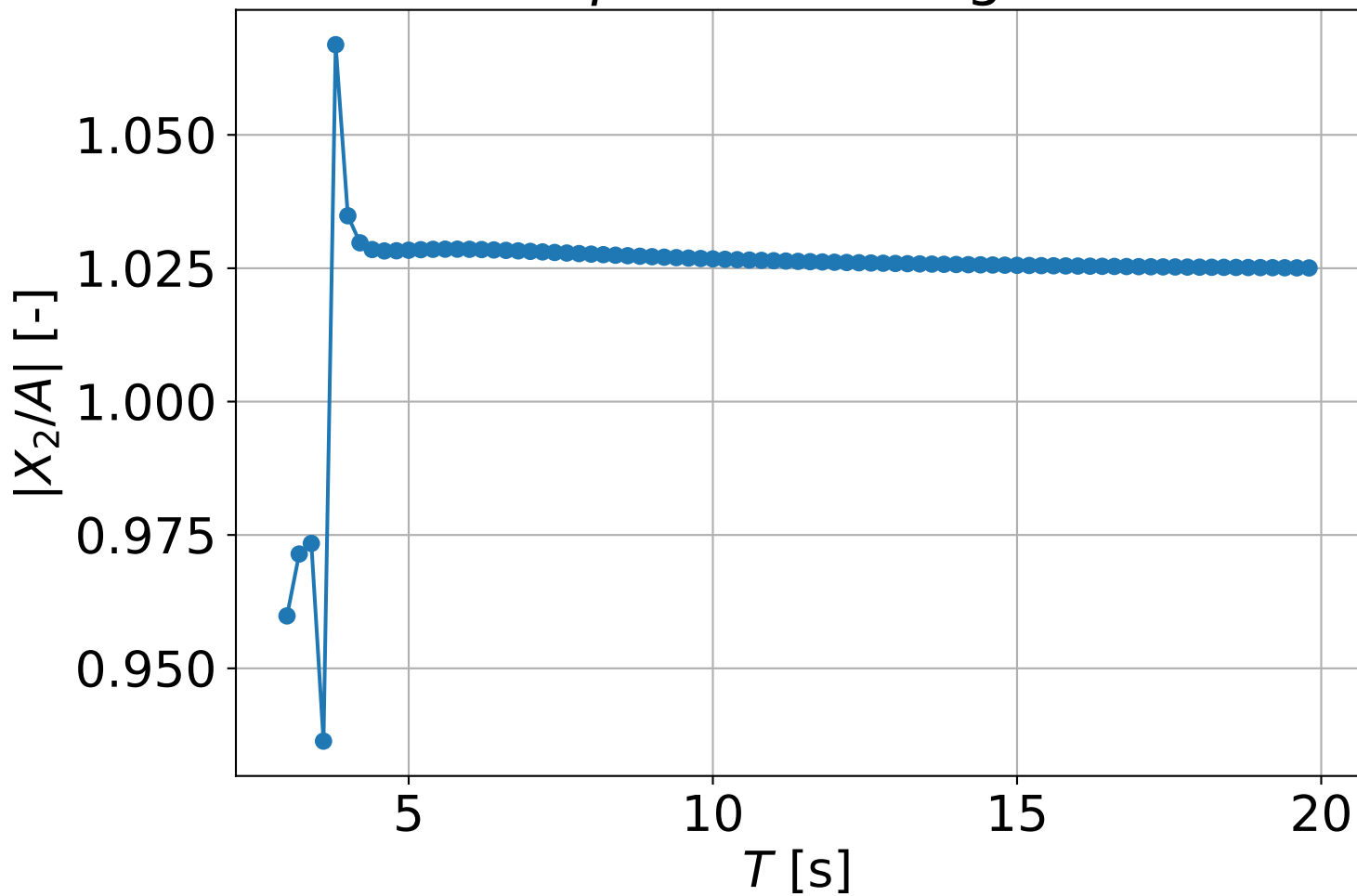


$\beta = 80.00$  deg

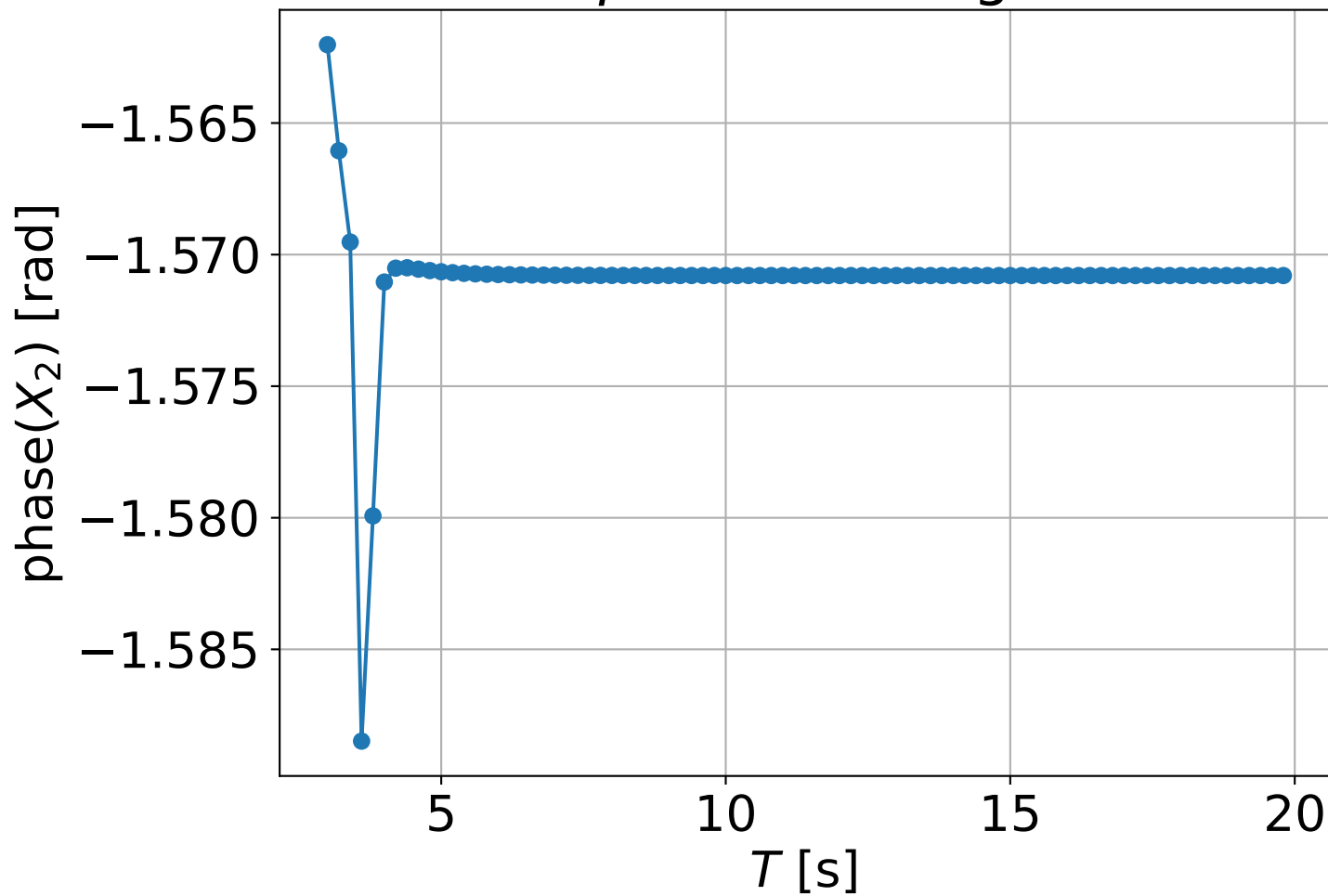




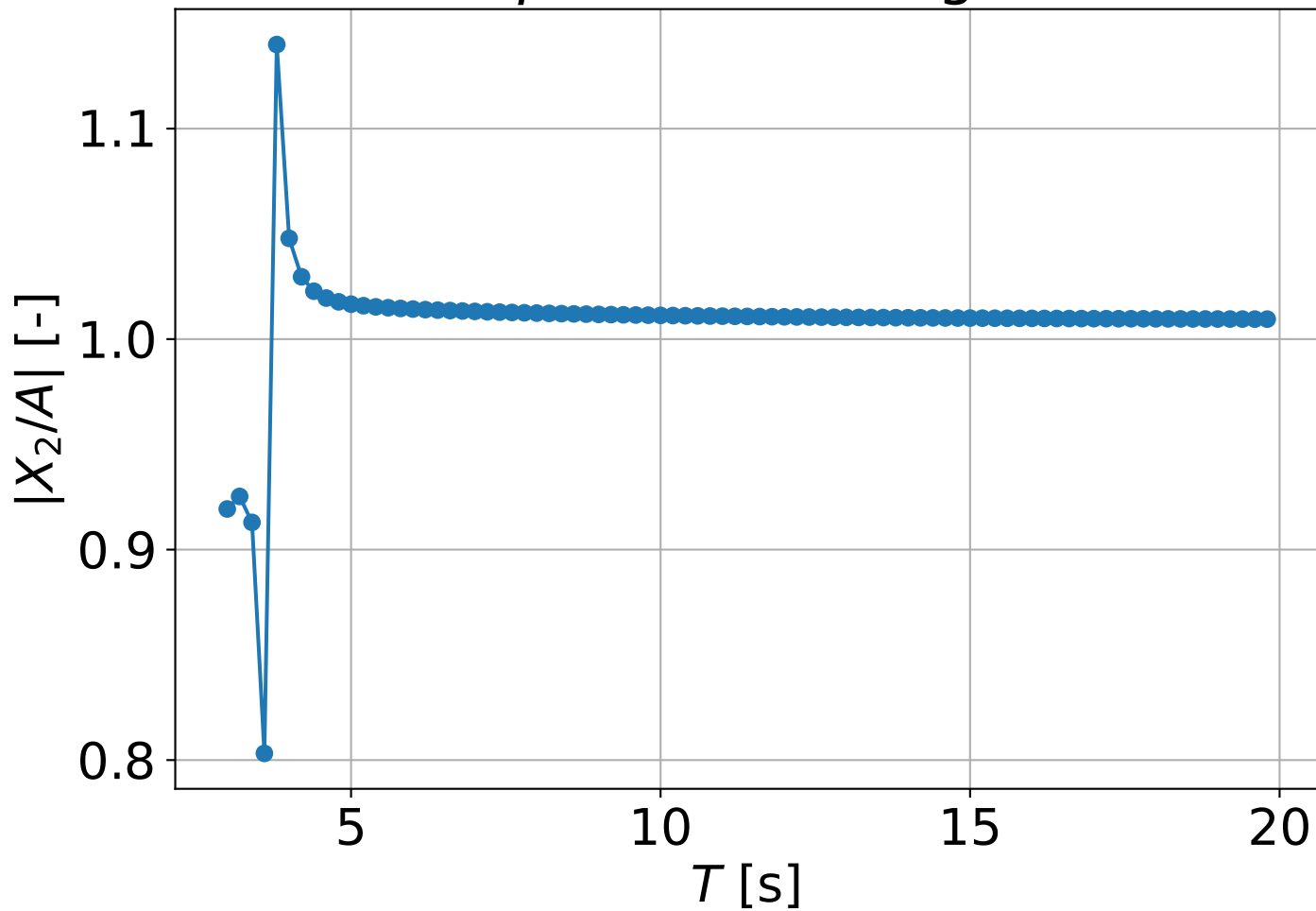
$\beta = 90.00$  deg



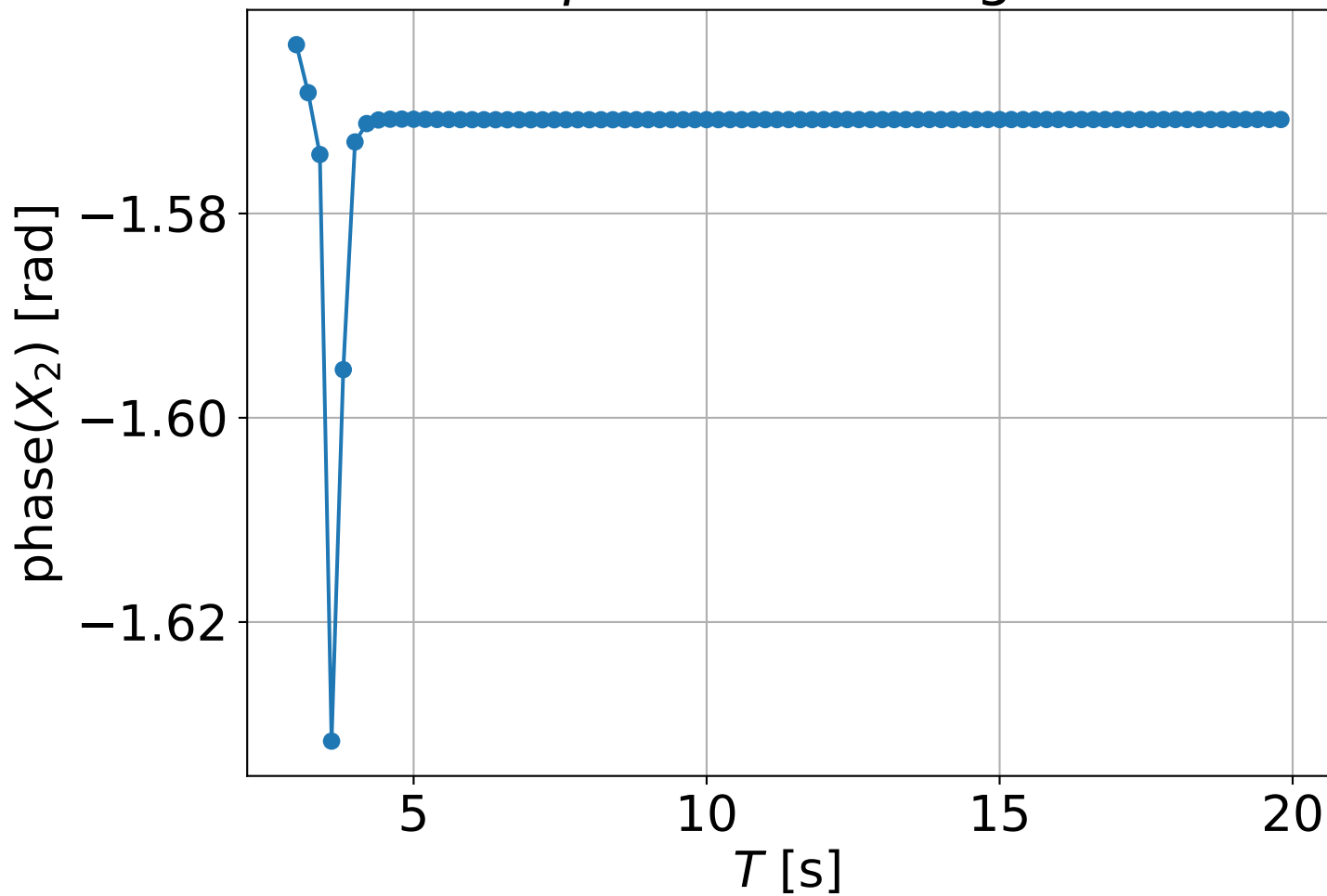
$\beta = 90.00$  deg



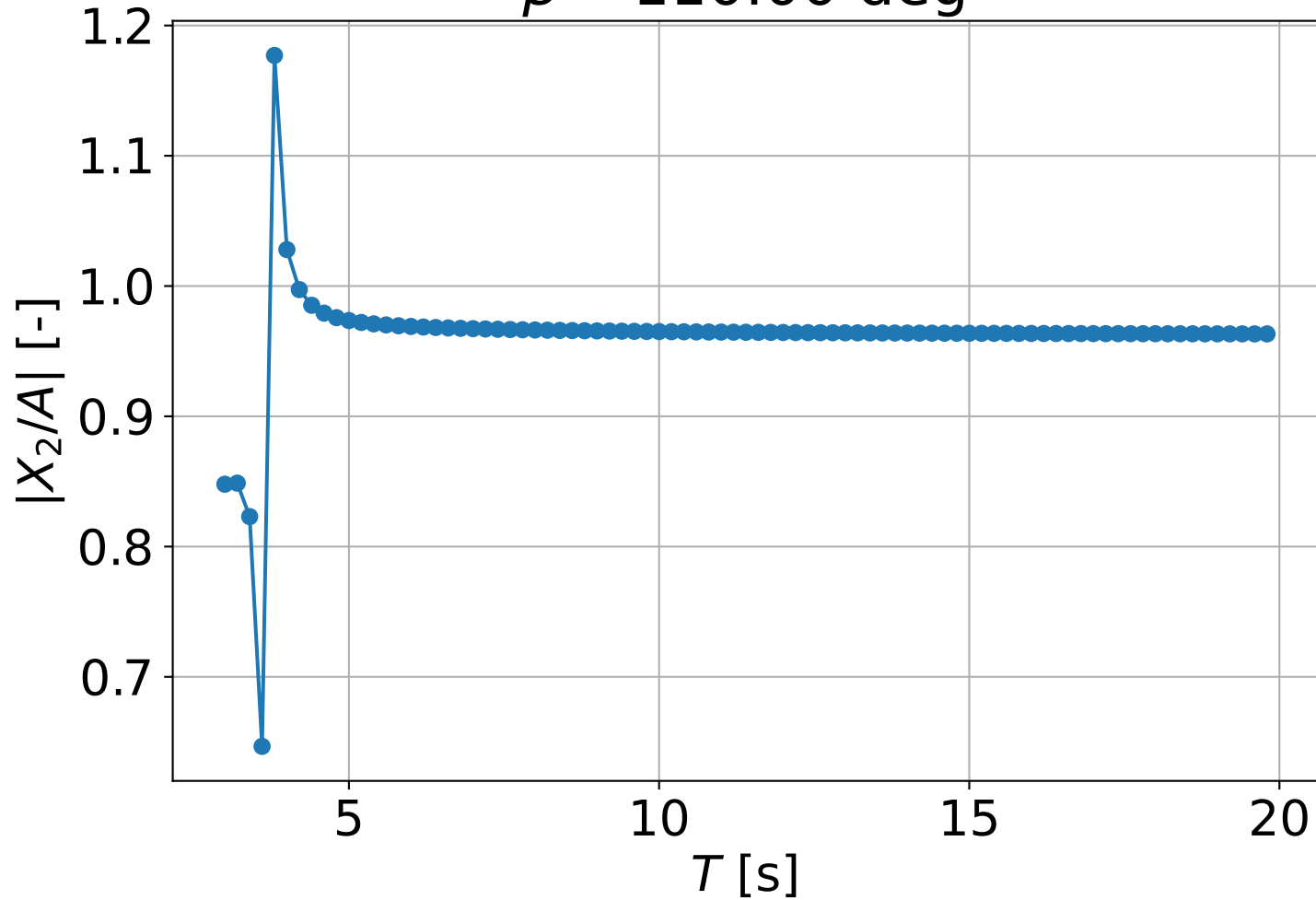
$\beta = 100.00$  deg



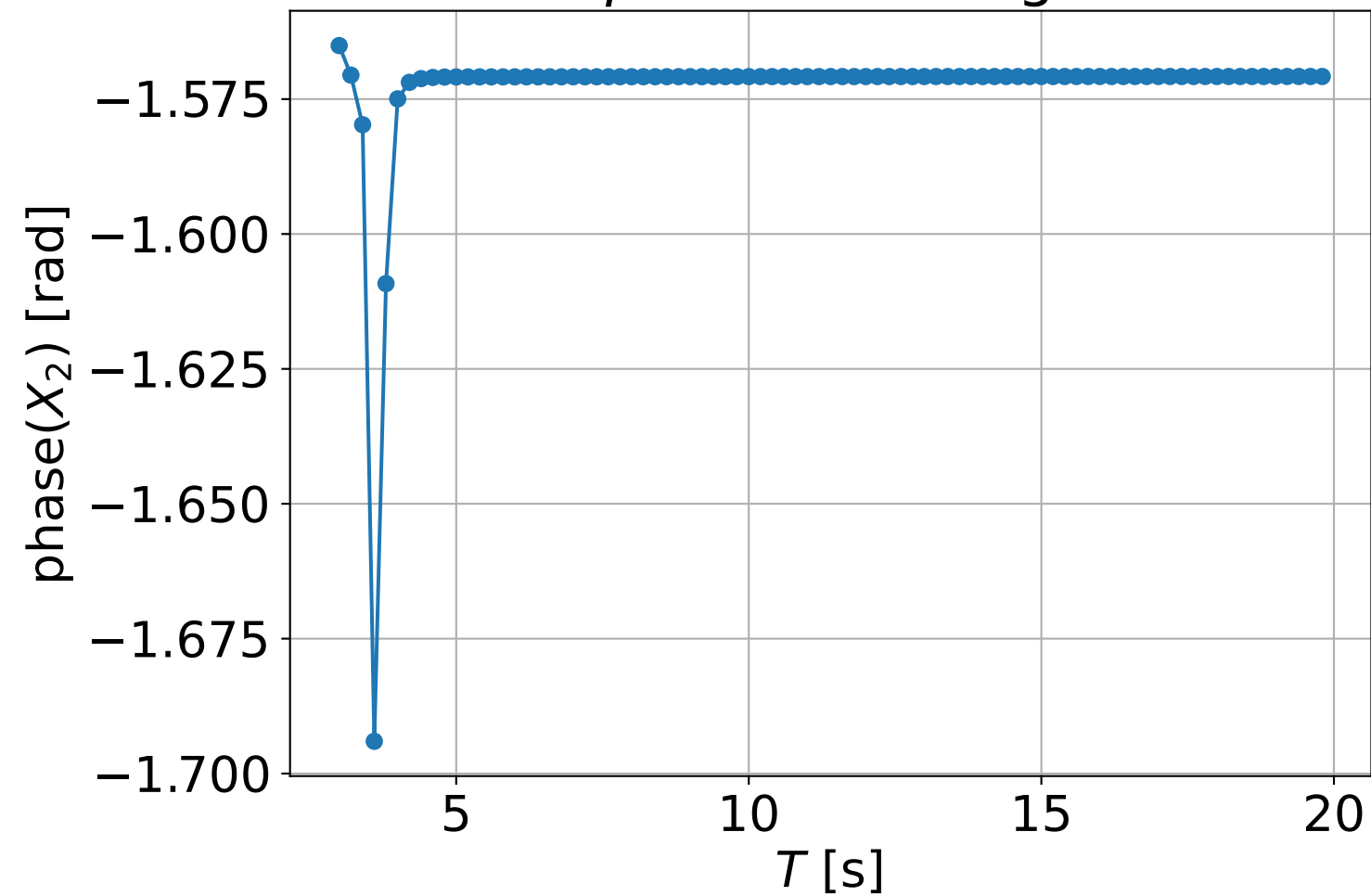
$\beta = 100.00$  deg



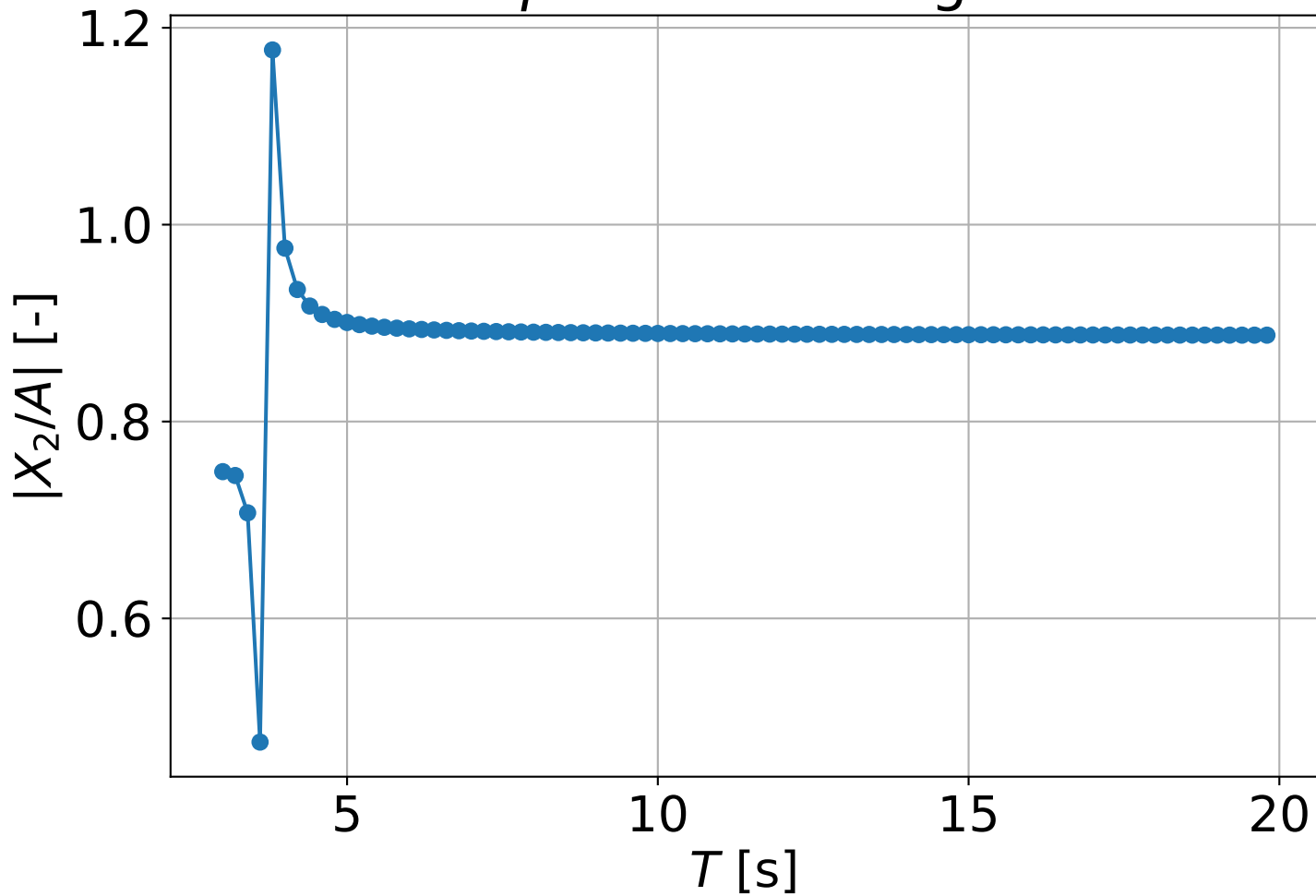
$\beta = 110.00$  deg



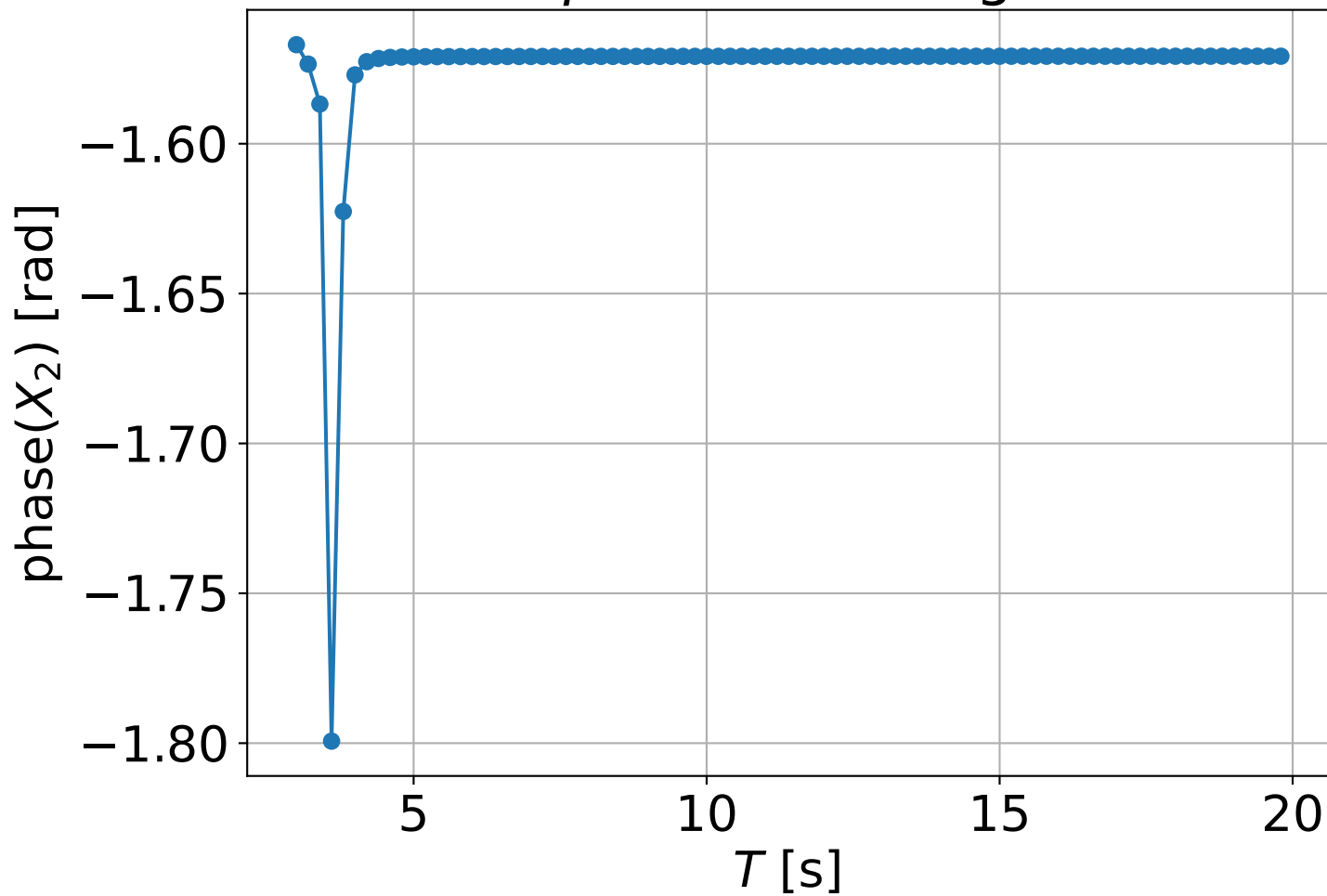
$\beta = 110.00$  deg



$\beta = 120.00$  deg

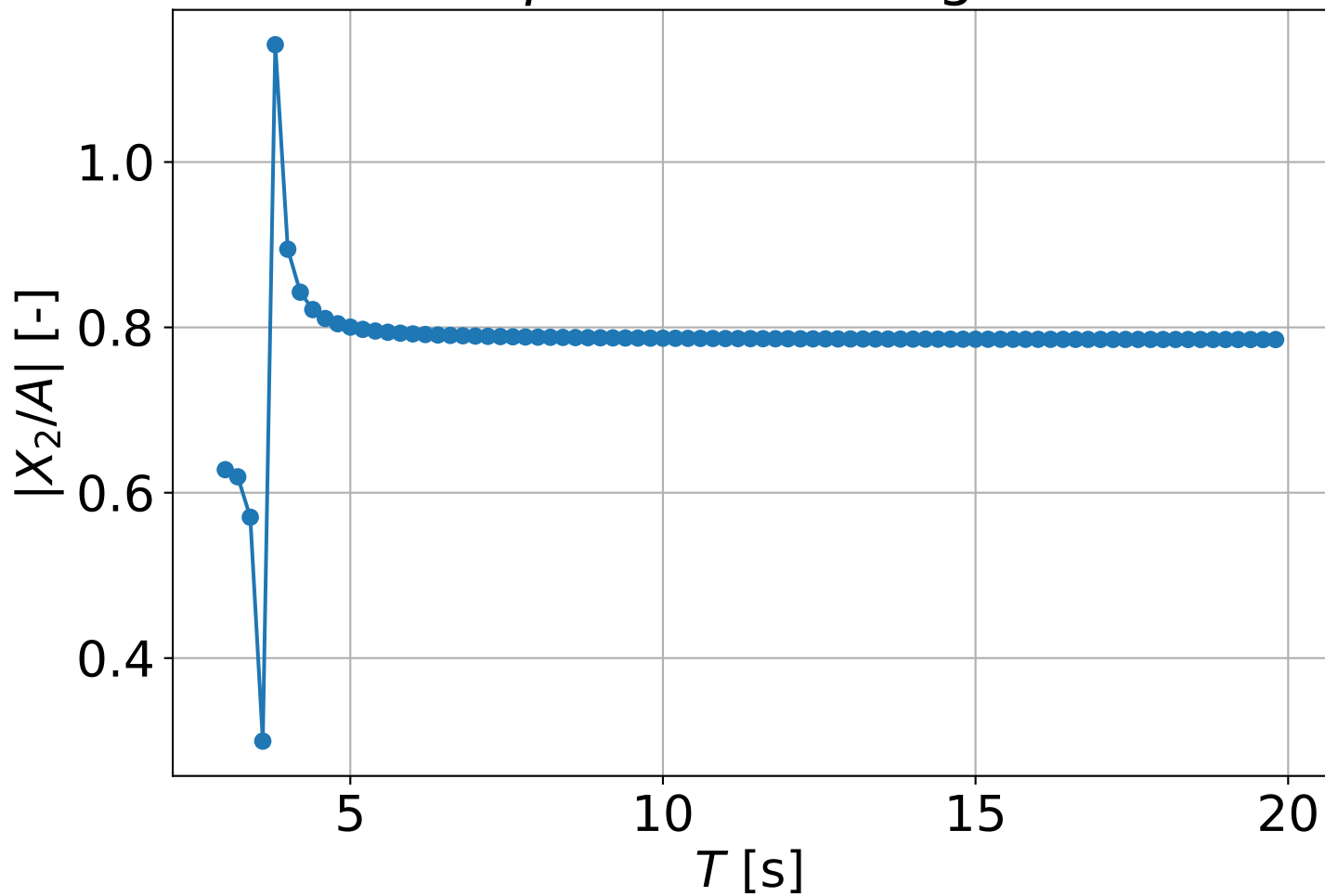


$\beta = 120.00$  deg

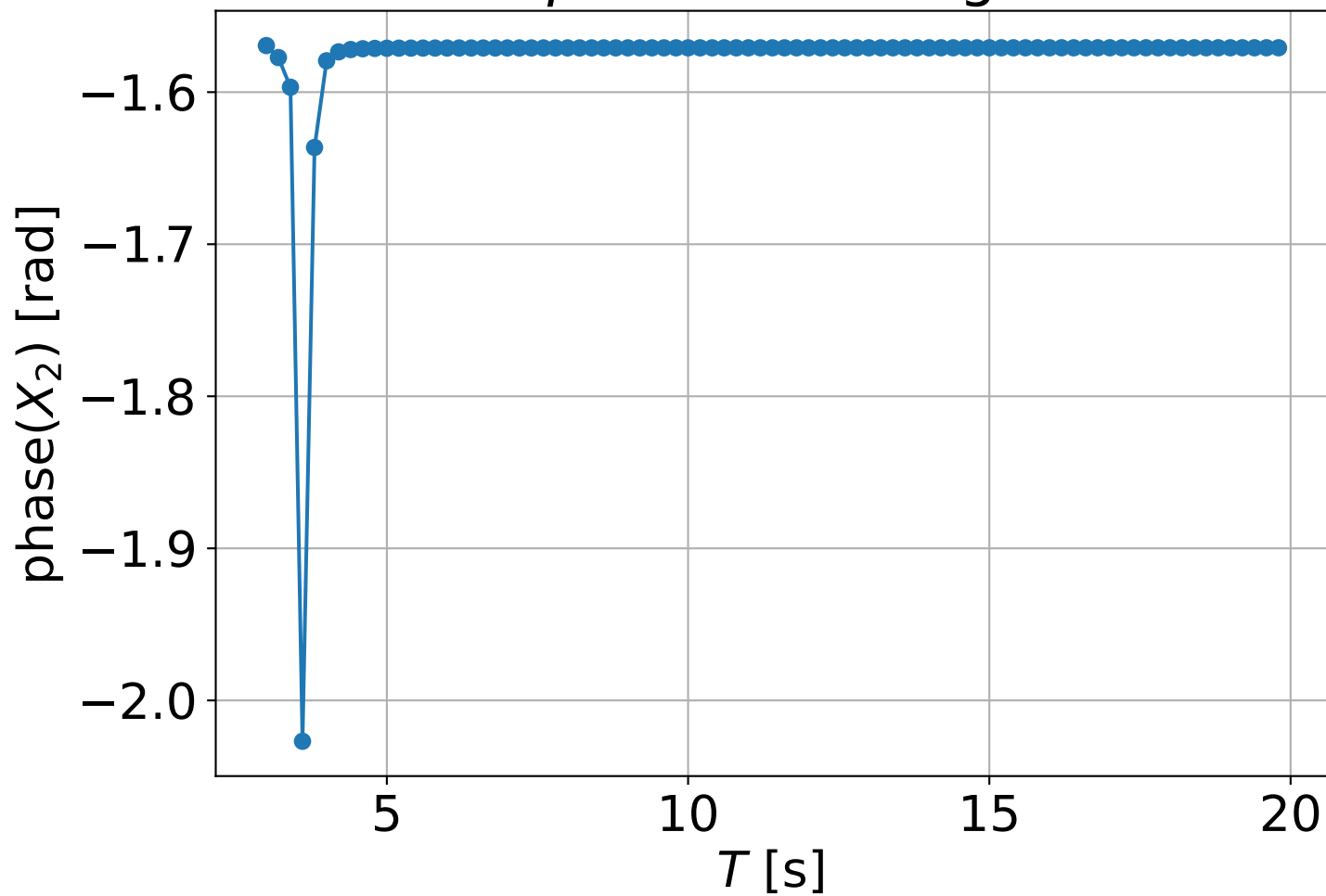




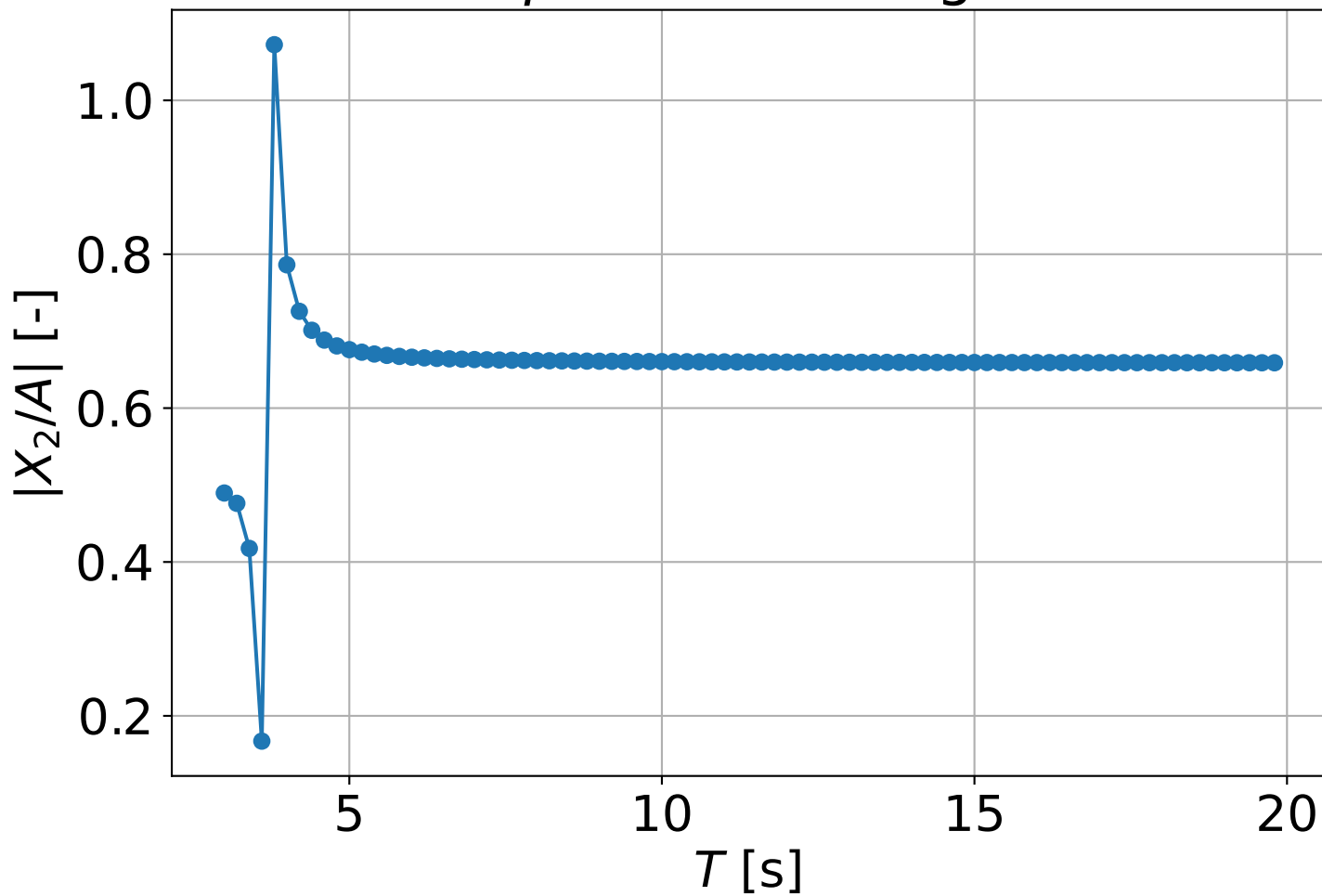
$\beta = 130.00$  deg



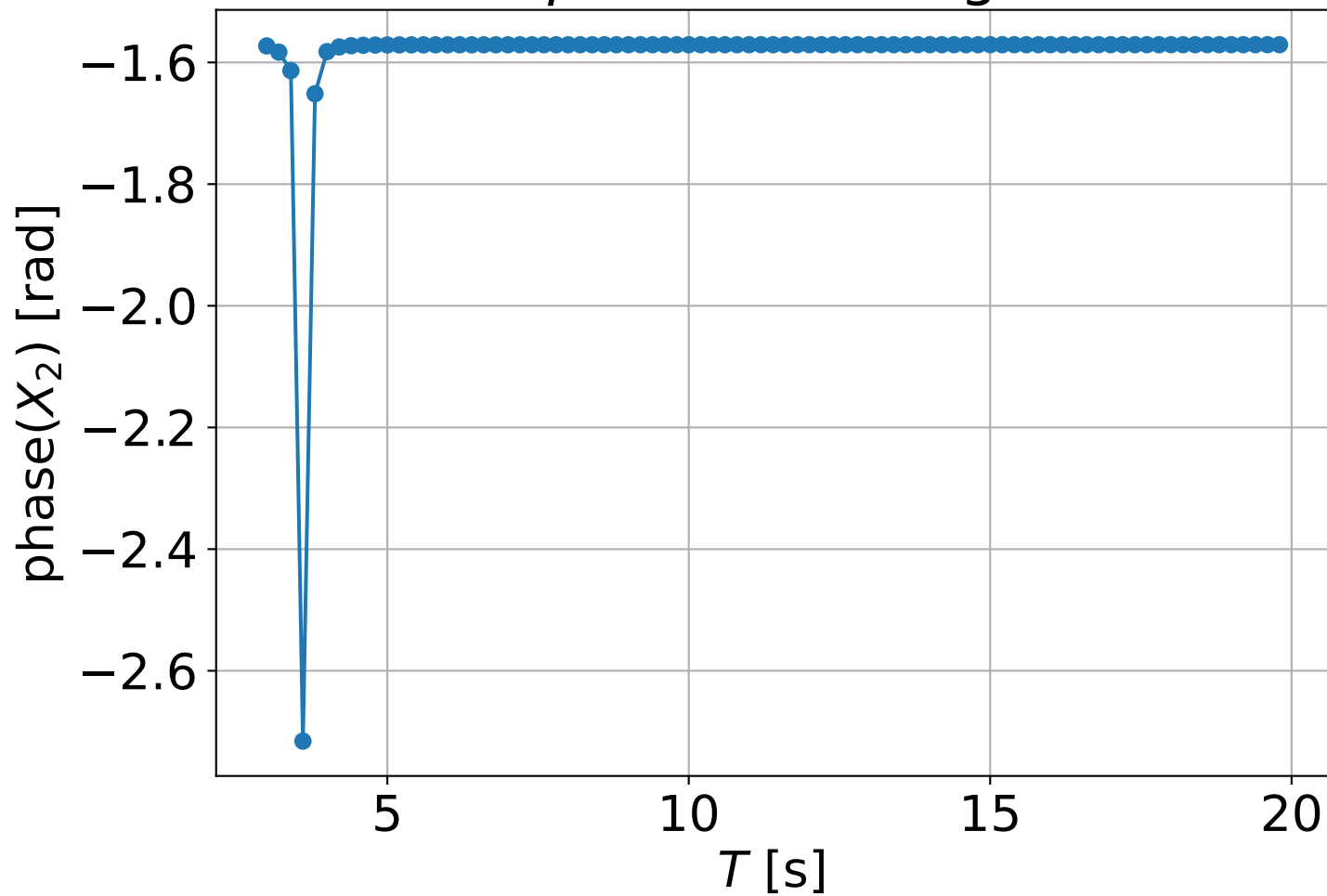
$\beta = 130.00$  deg



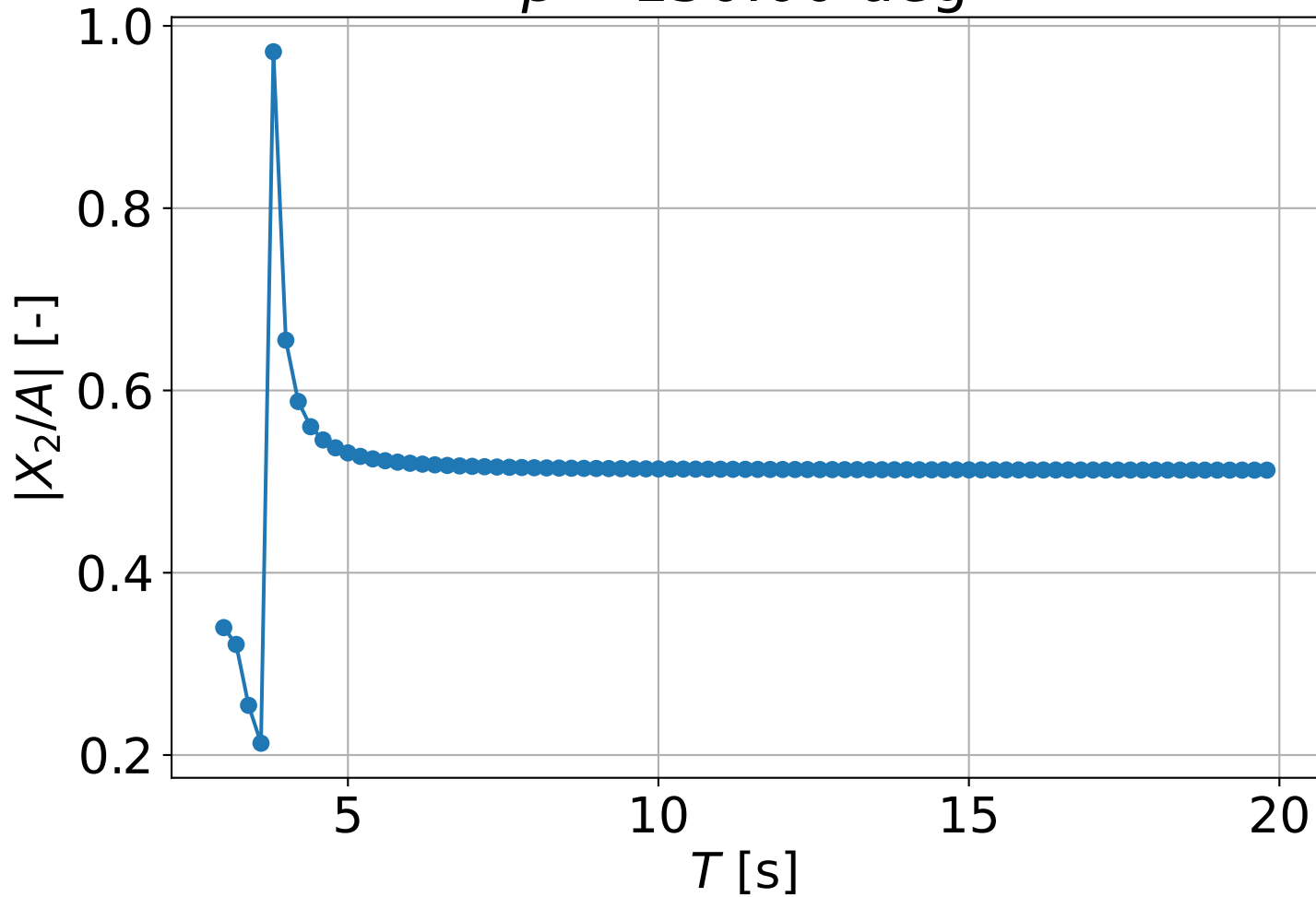
$\beta = 140.00$  deg



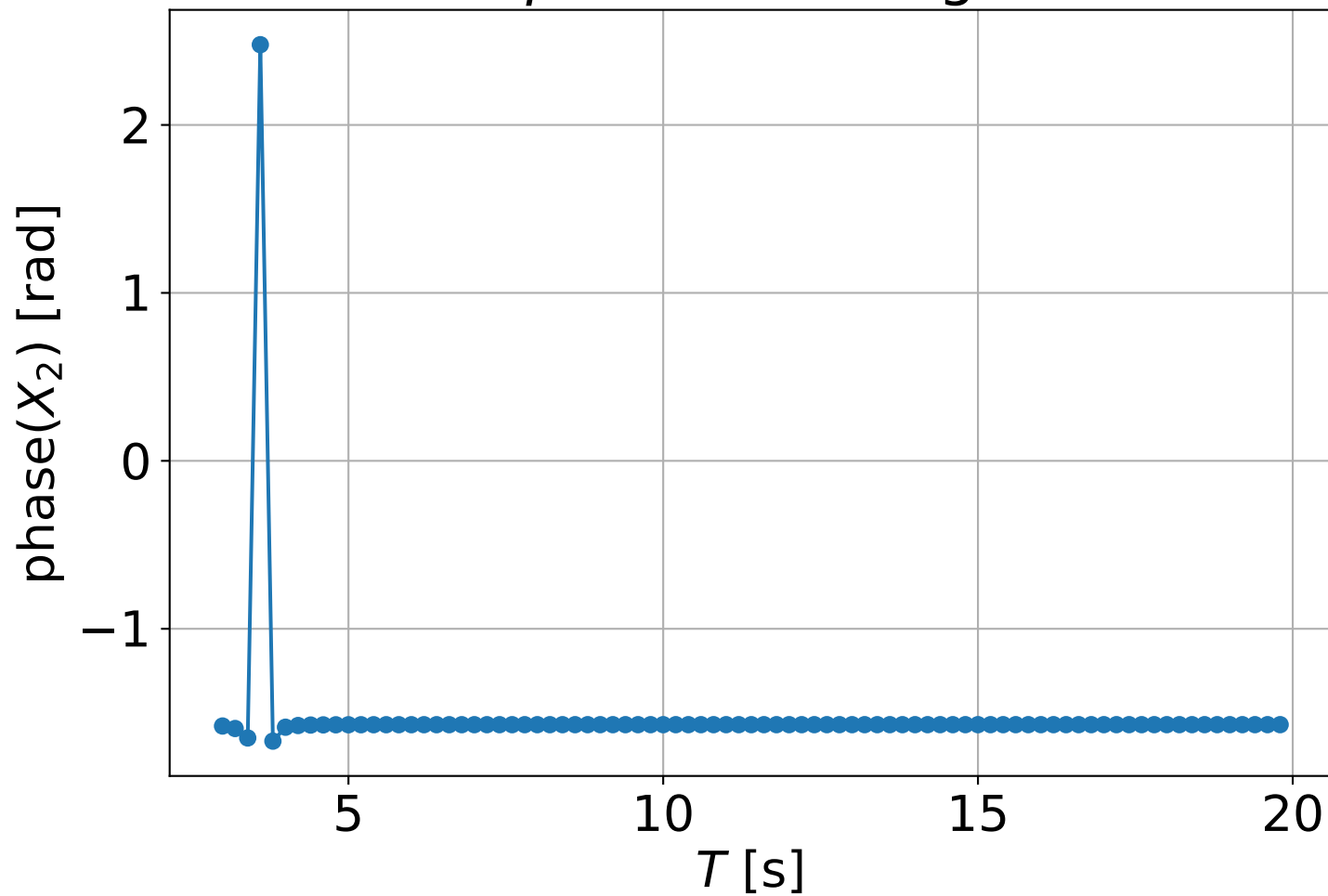
$\beta = 140.00$  deg



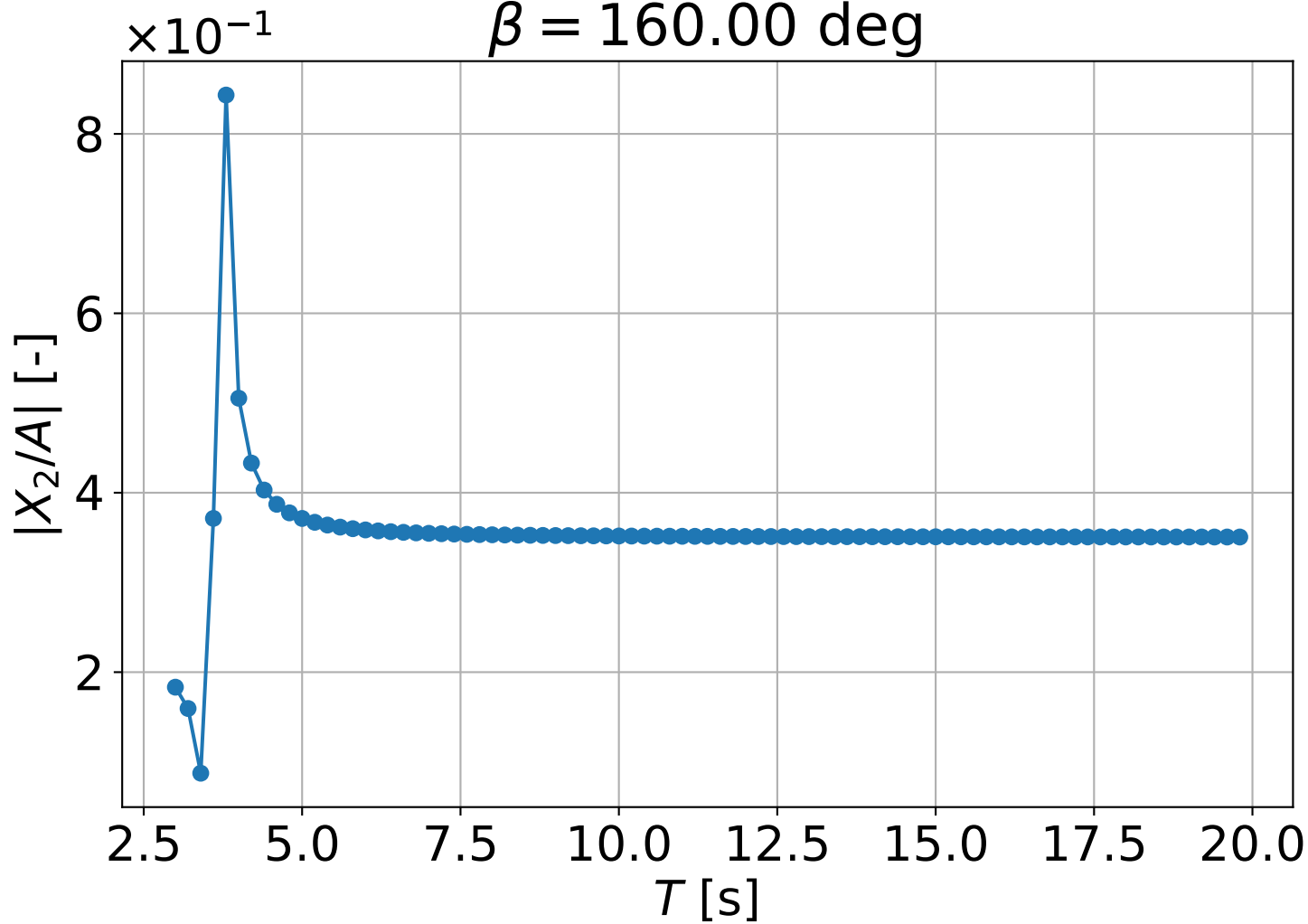
$\beta = 150.00$  deg



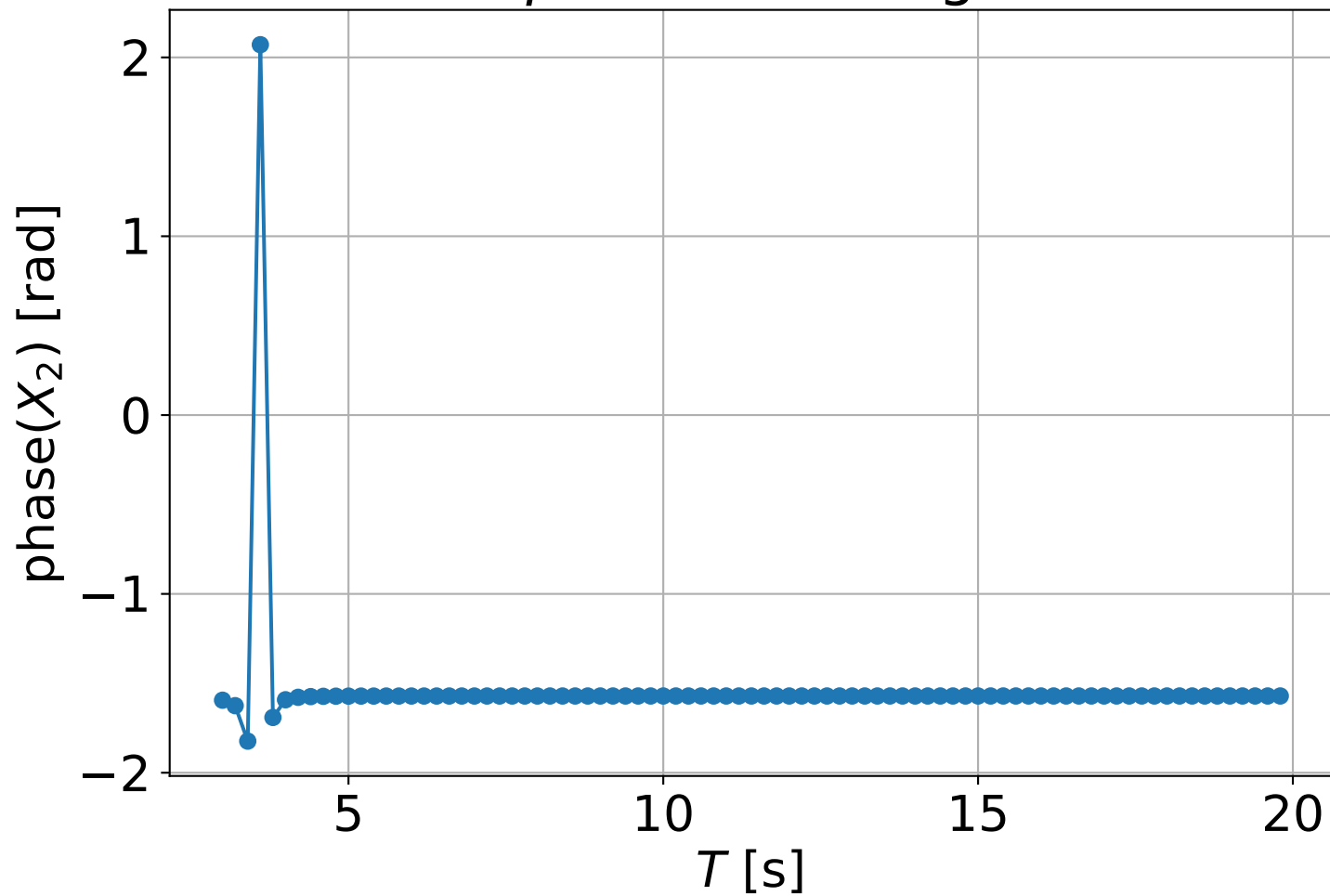
$\beta = 150.00$  deg



$\beta = 160.00$  deg

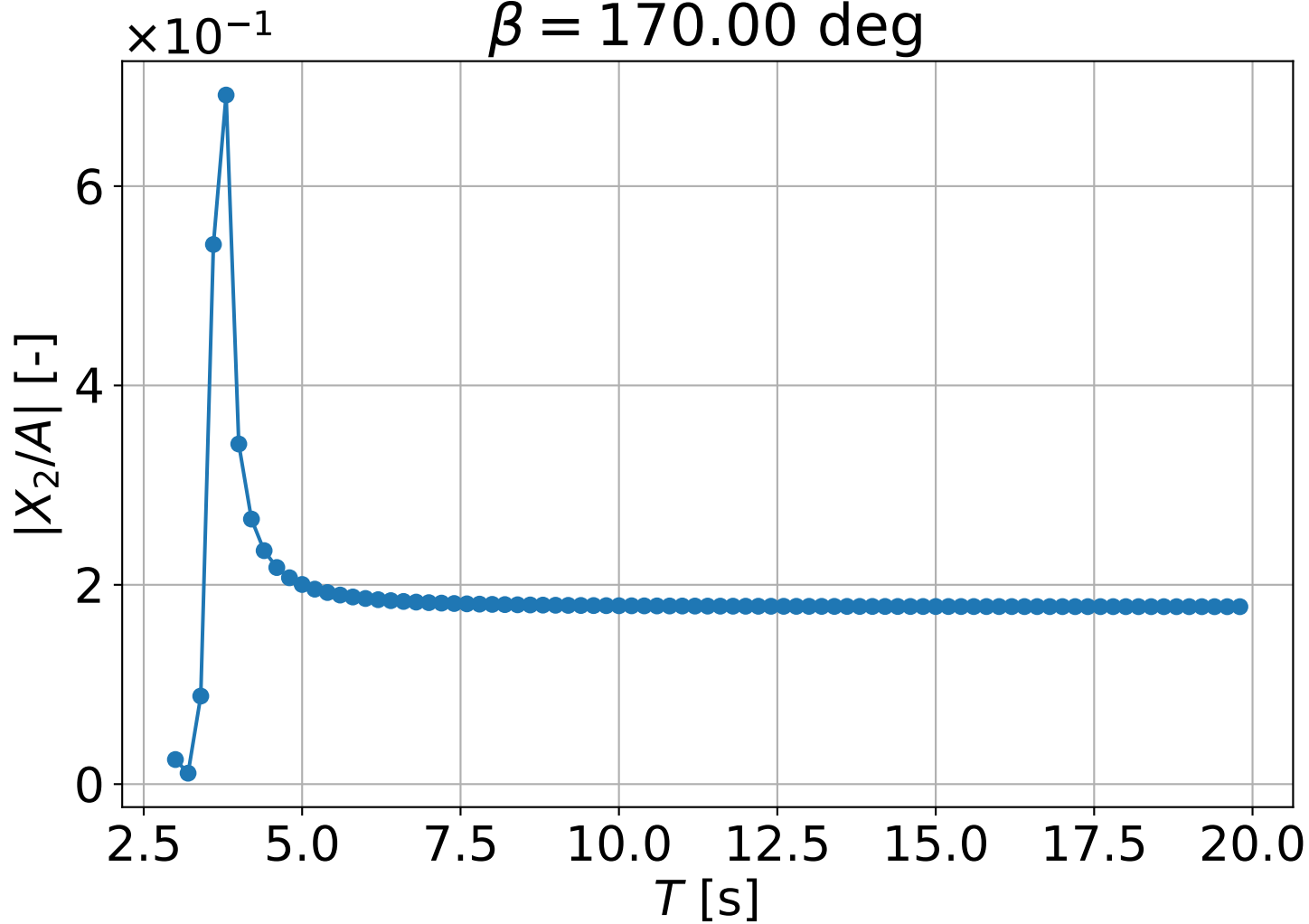


$\beta = 160.00$  deg

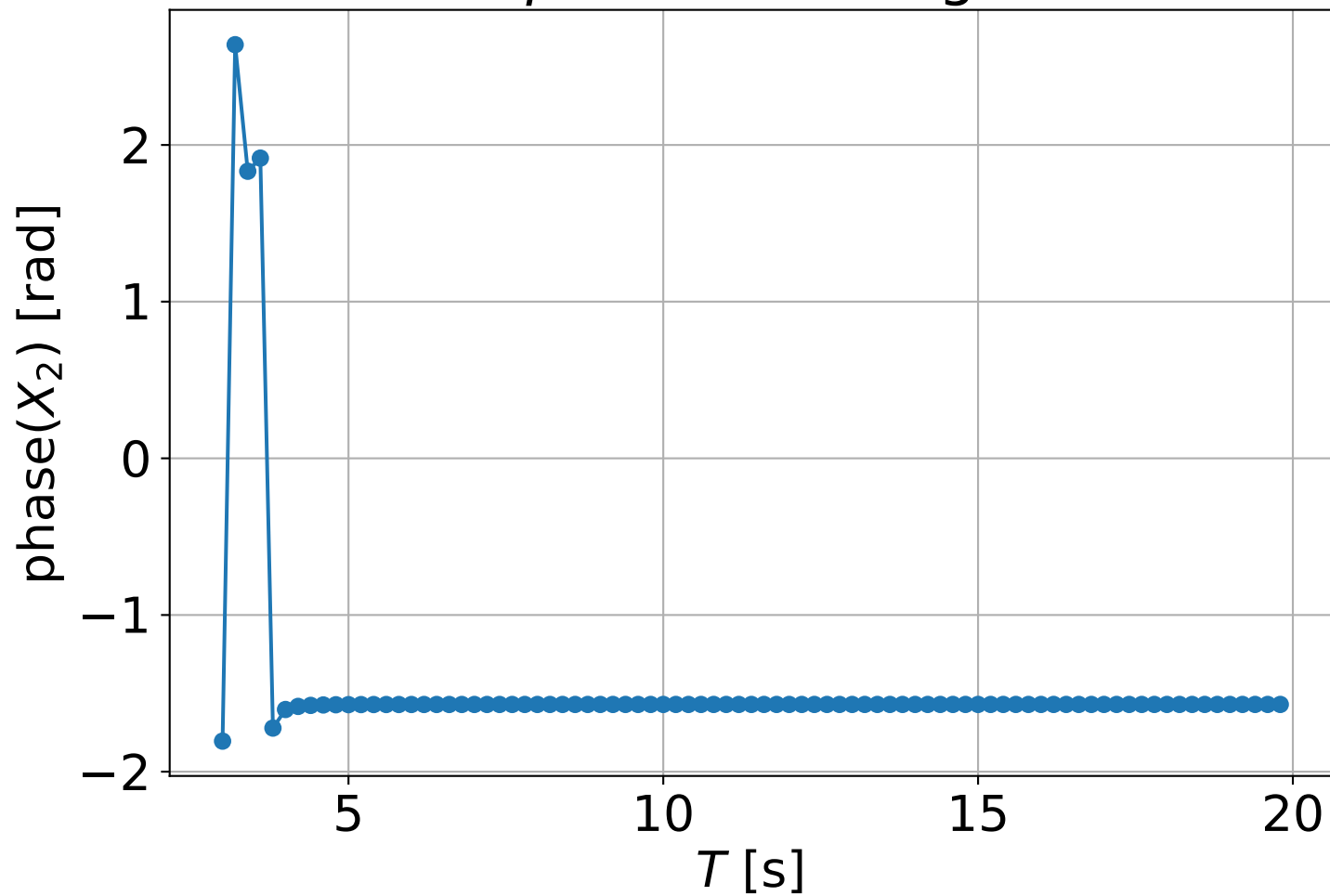




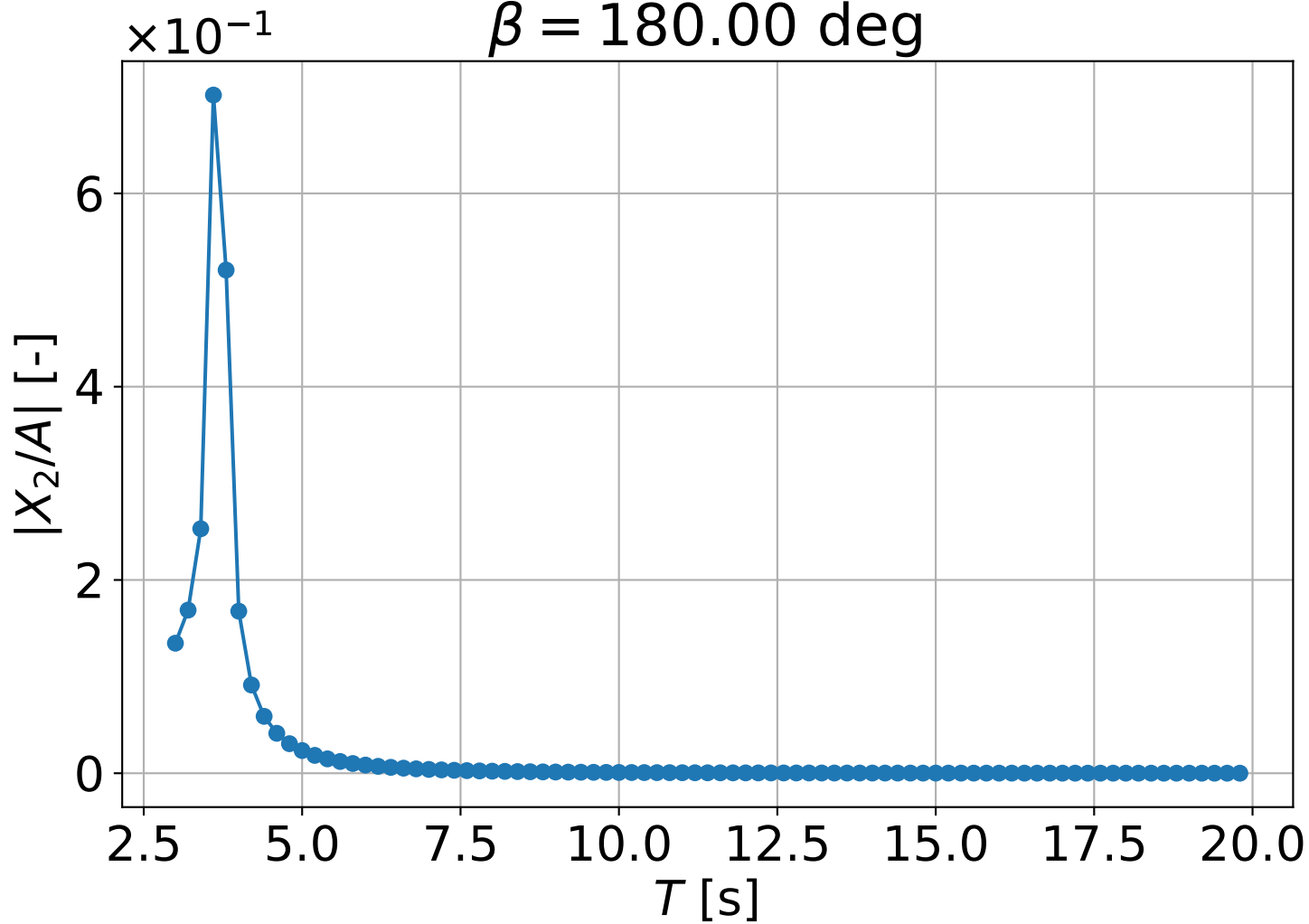
$\beta = 170.00$  deg



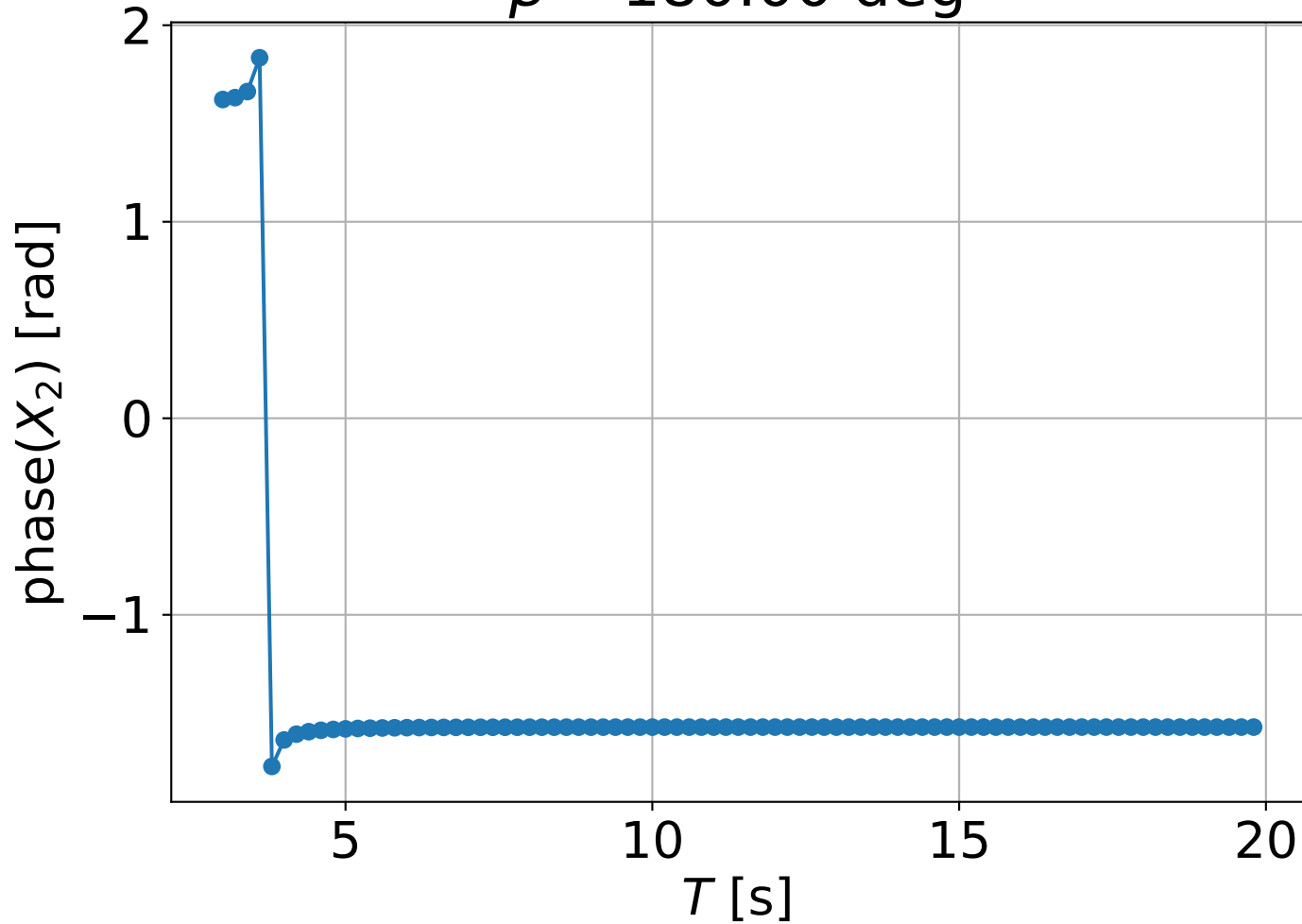
$\beta = 170.00$  deg



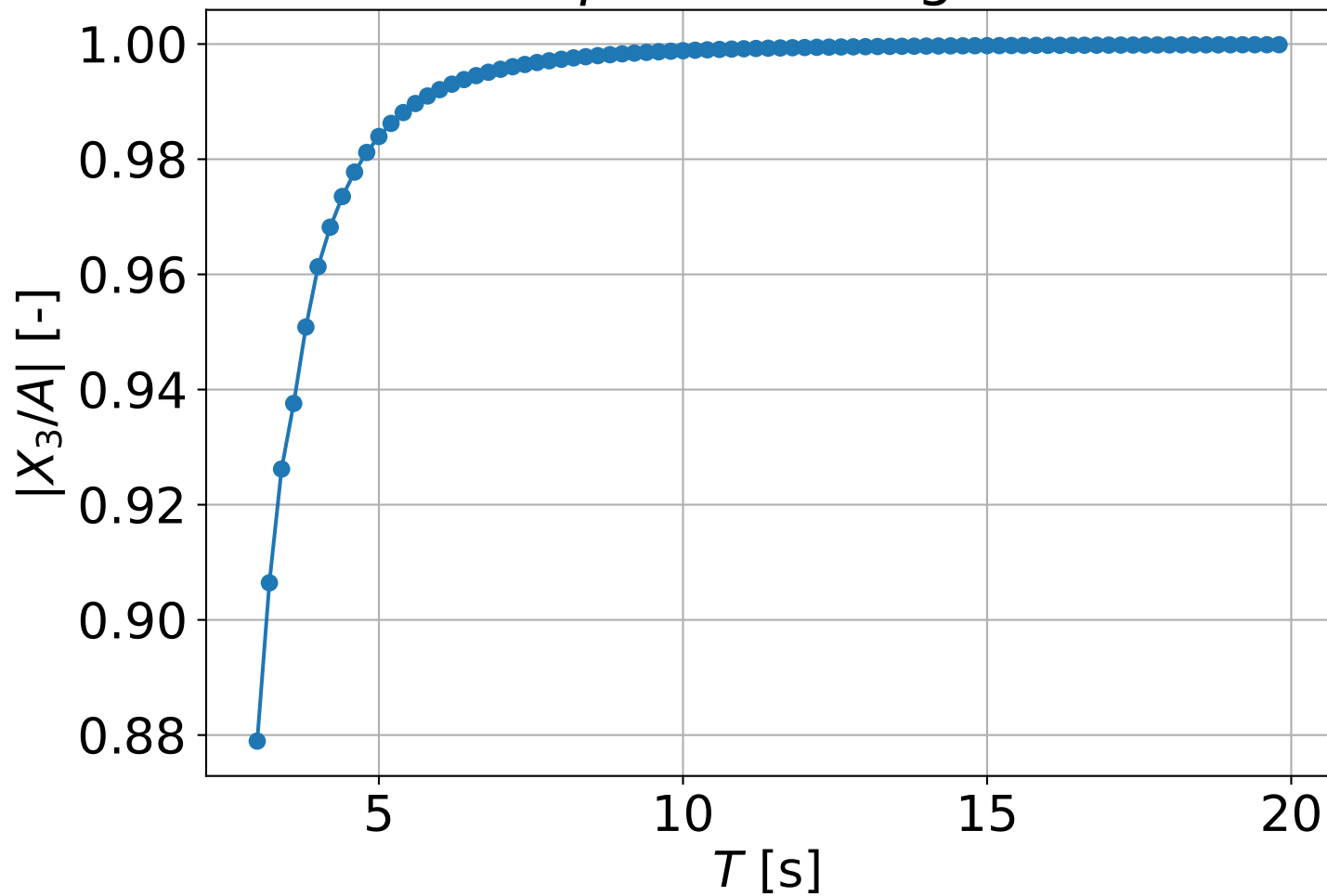
$\beta = 180.00$  deg

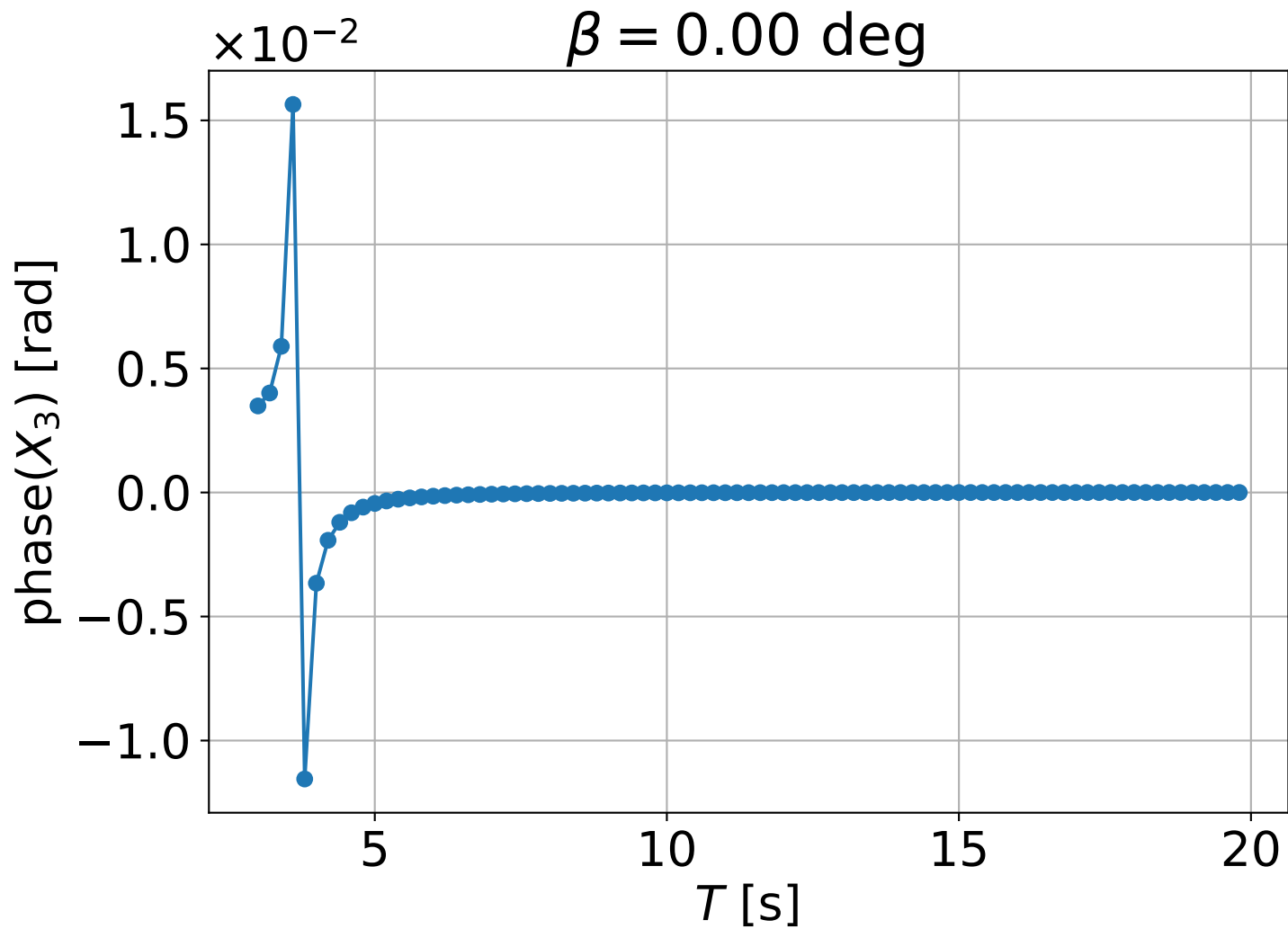


$\beta = 180.00$  deg

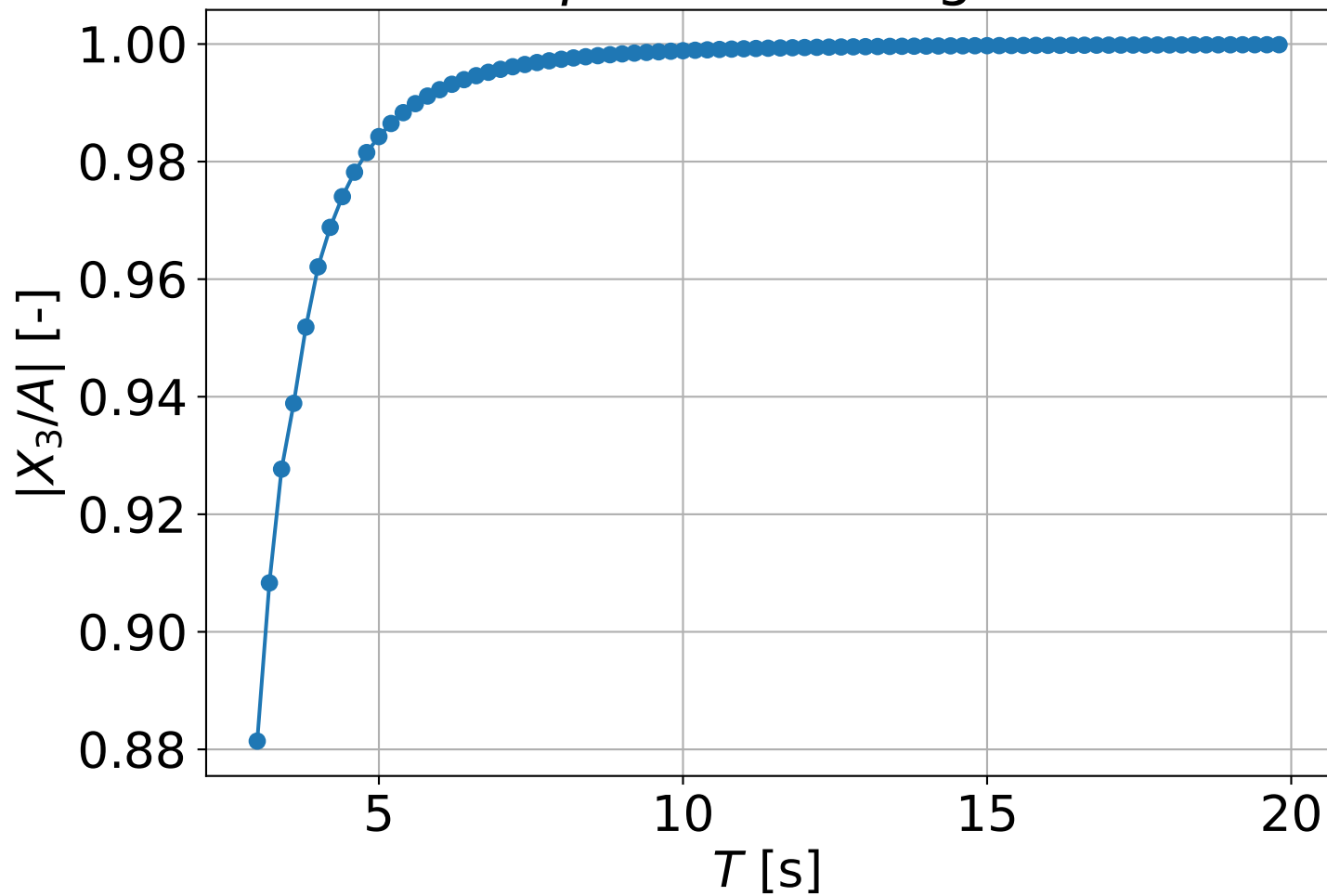


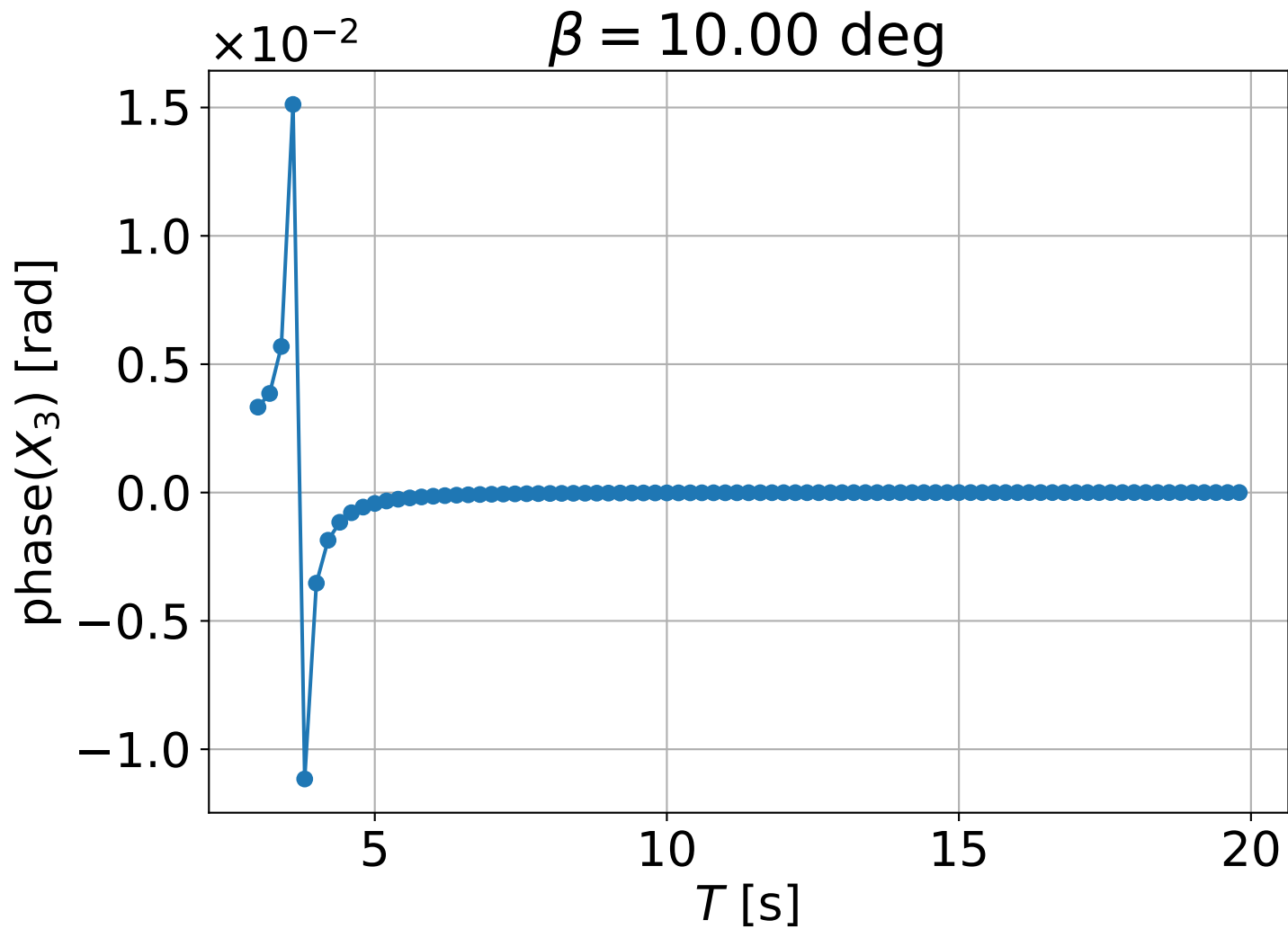
$\beta = 0.00$  deg





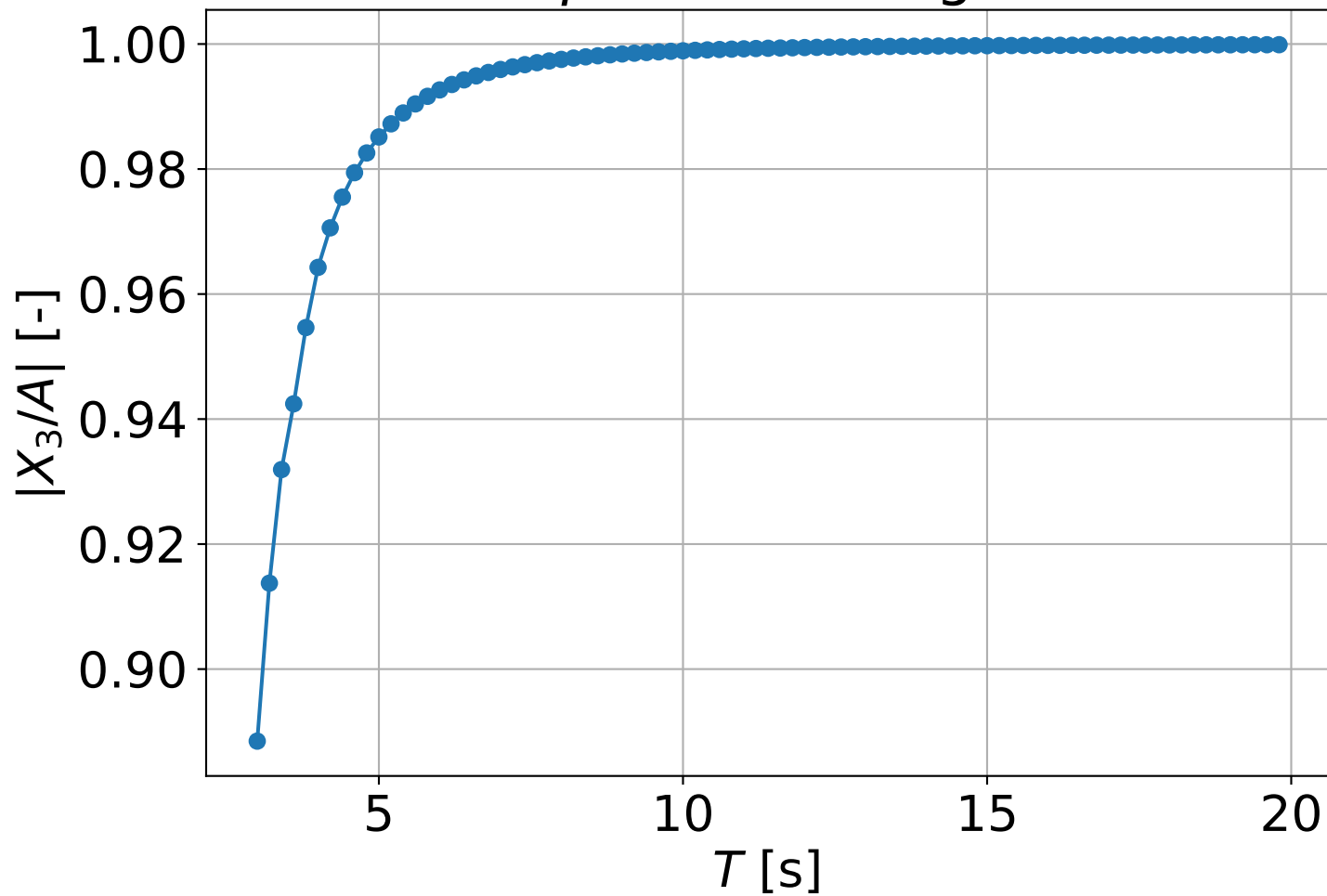
$\beta = 10.00$  deg

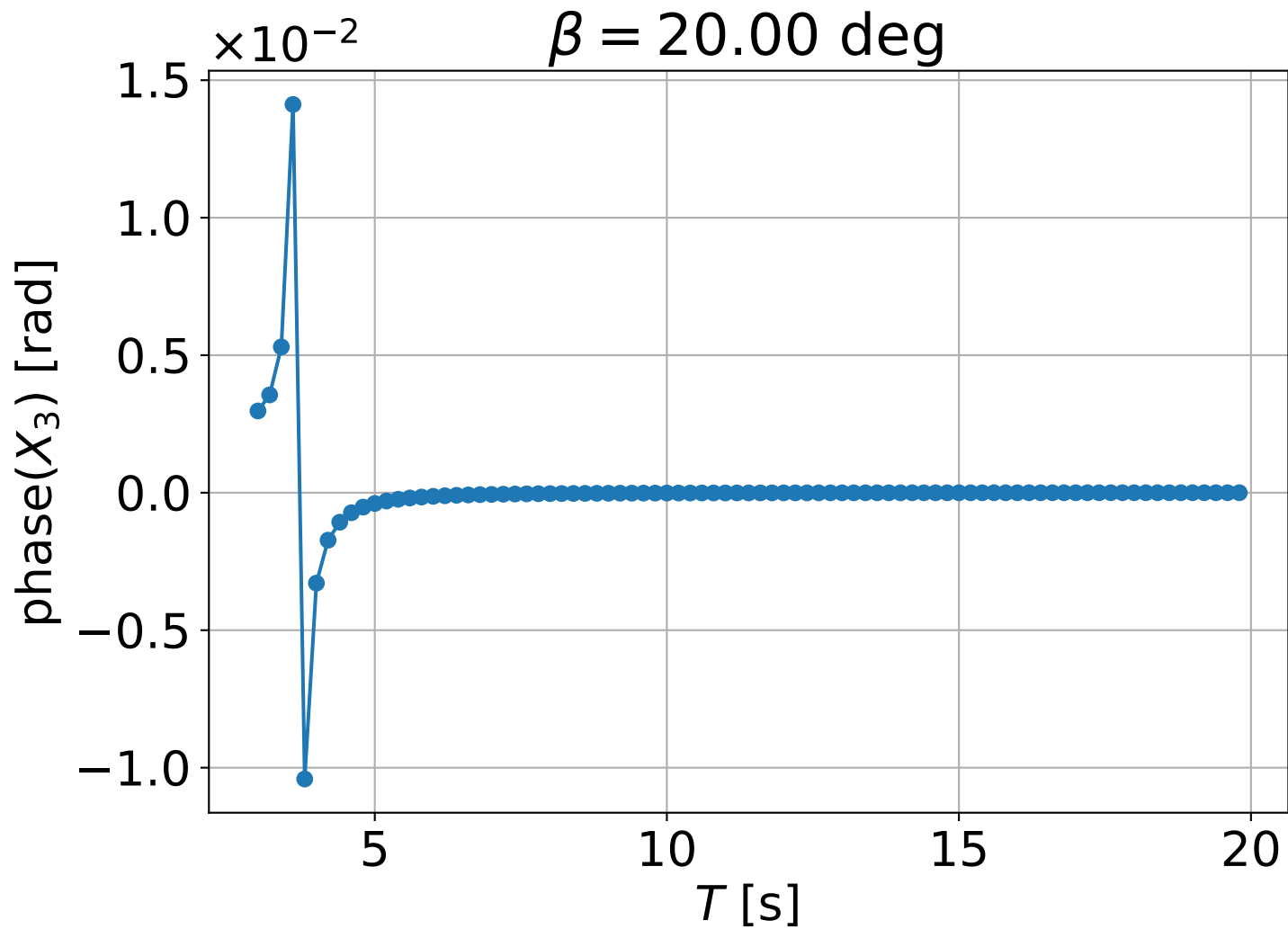




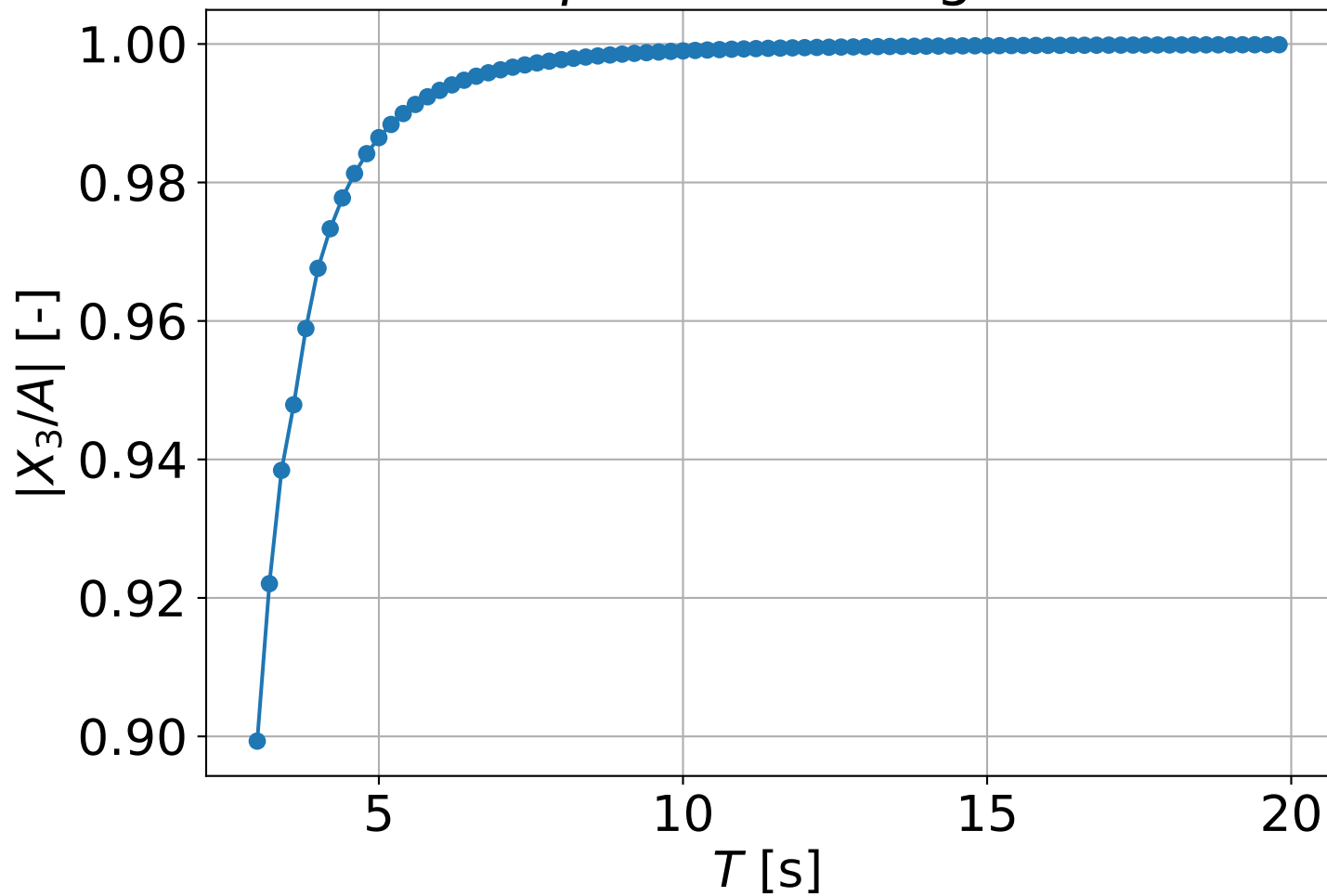


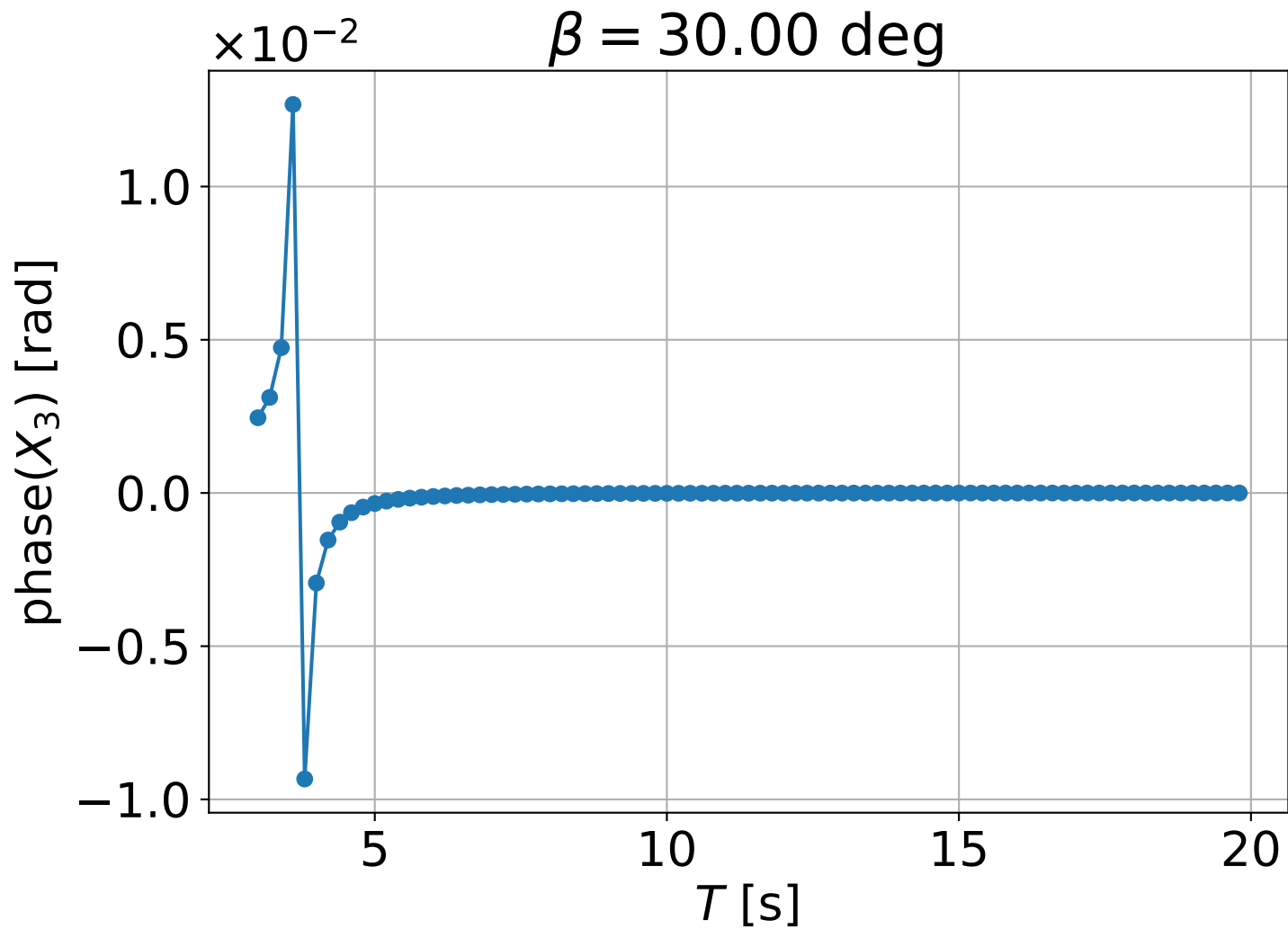
$\beta = 20.00$  deg



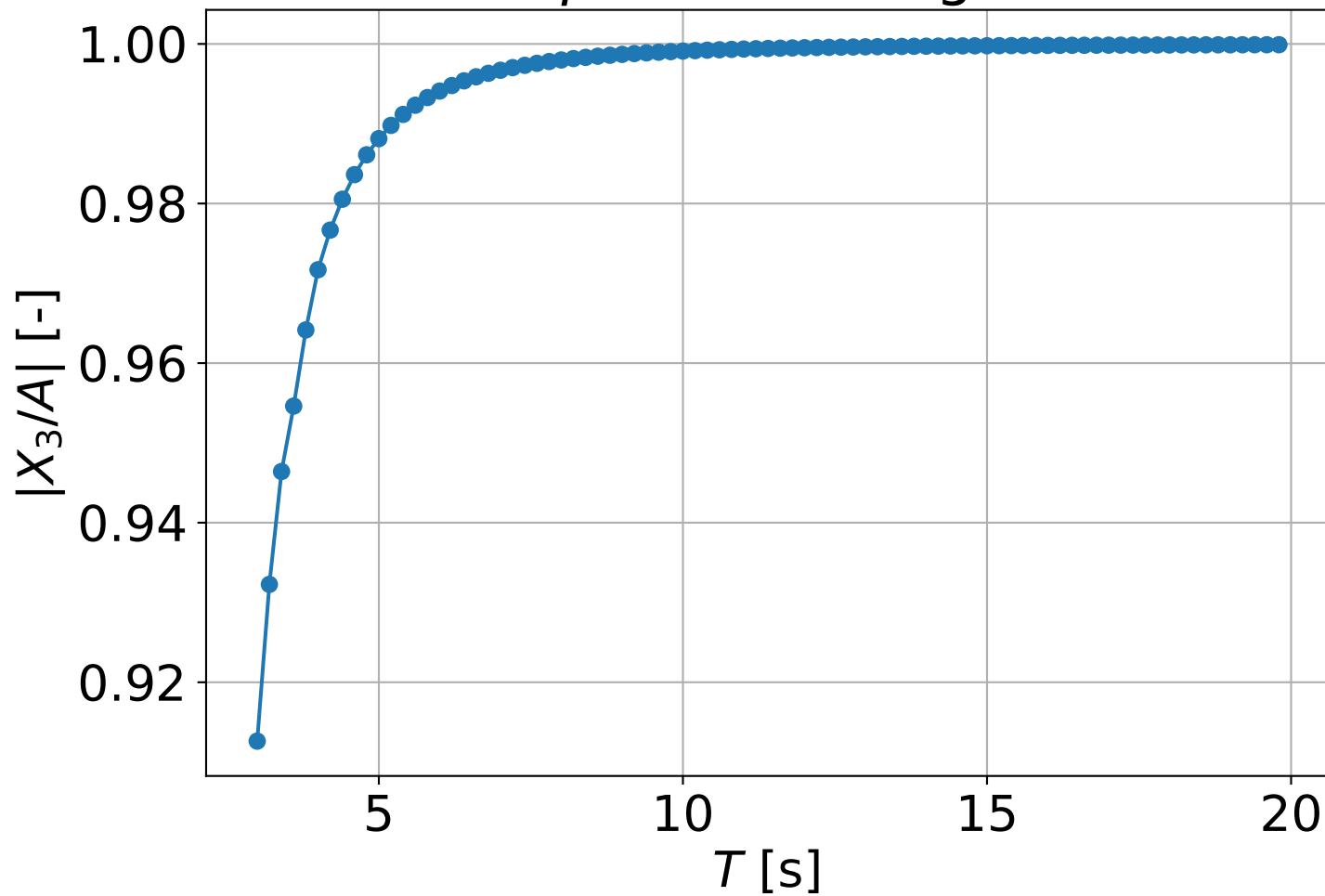


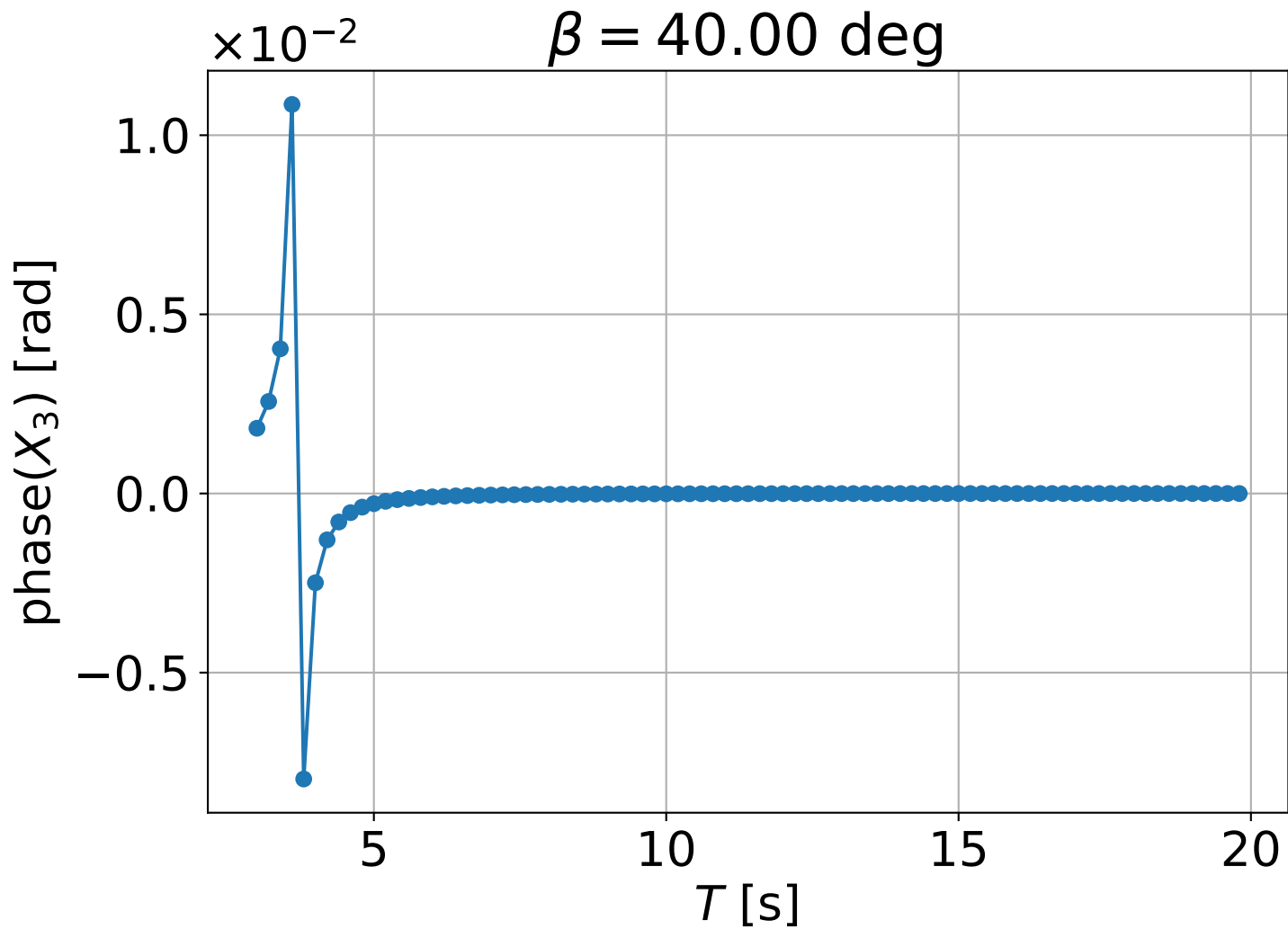
$\beta = 30.00$  deg



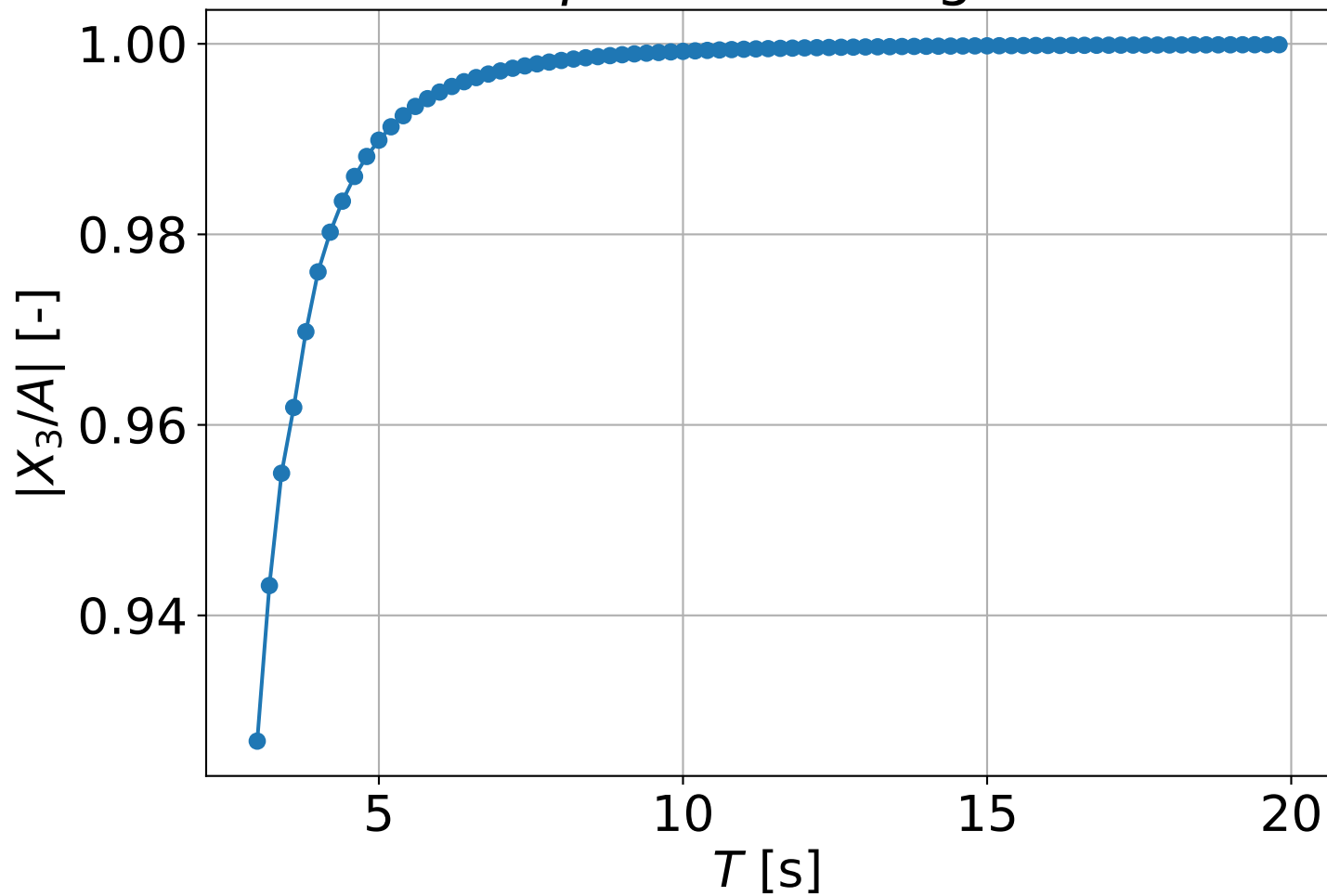


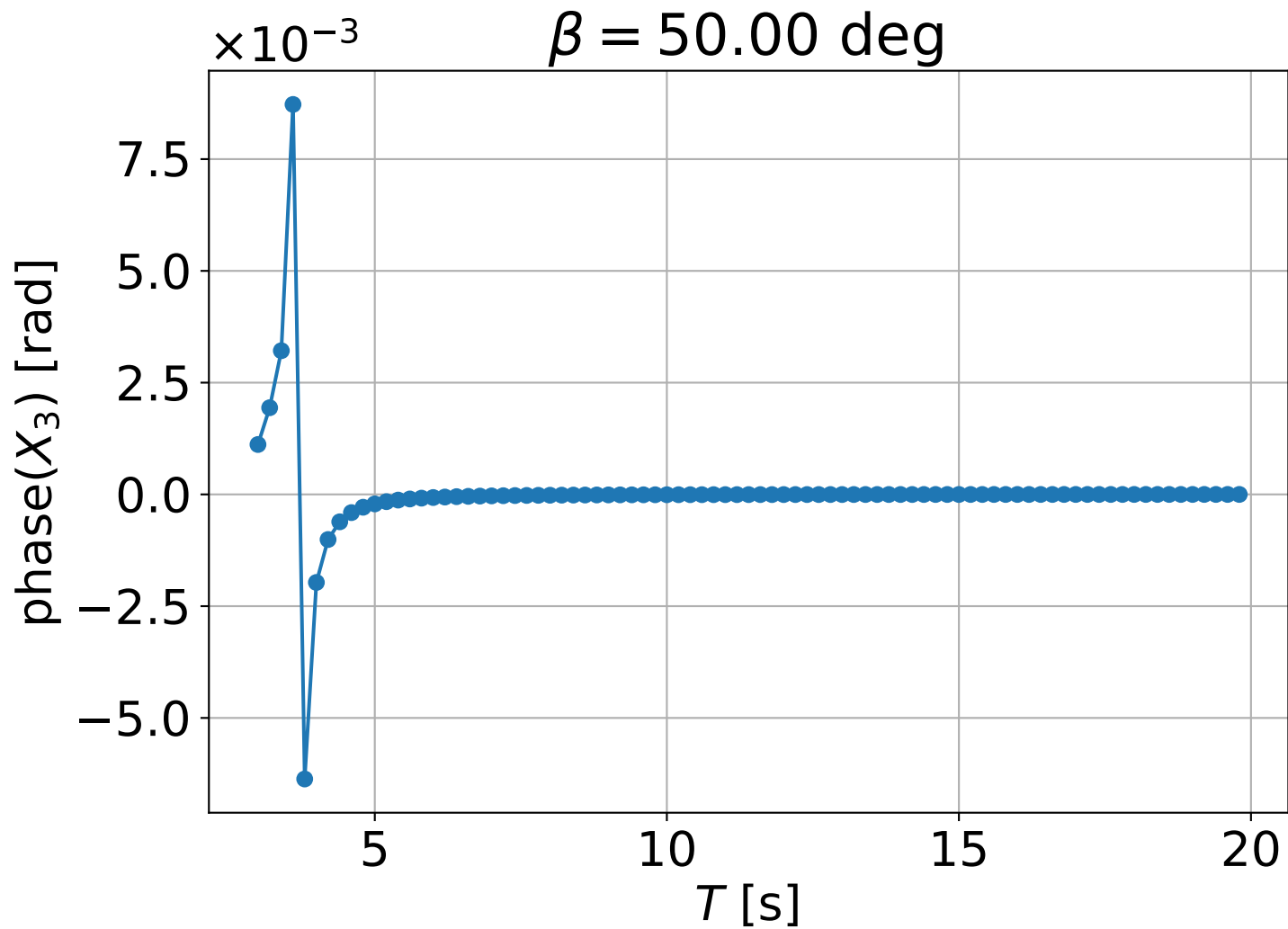
$\beta = 40.00$  deg





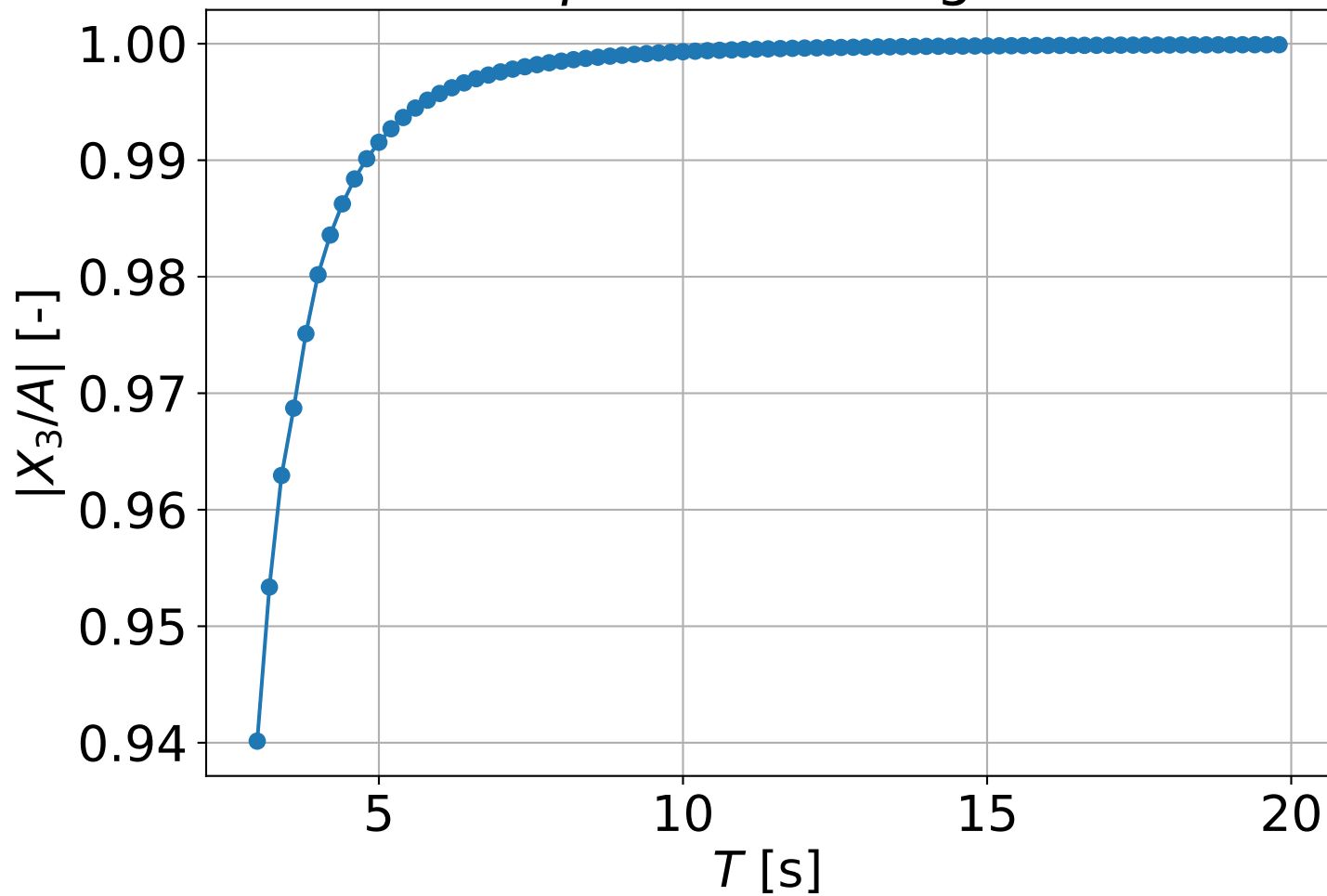
$\beta = 50.00$  deg

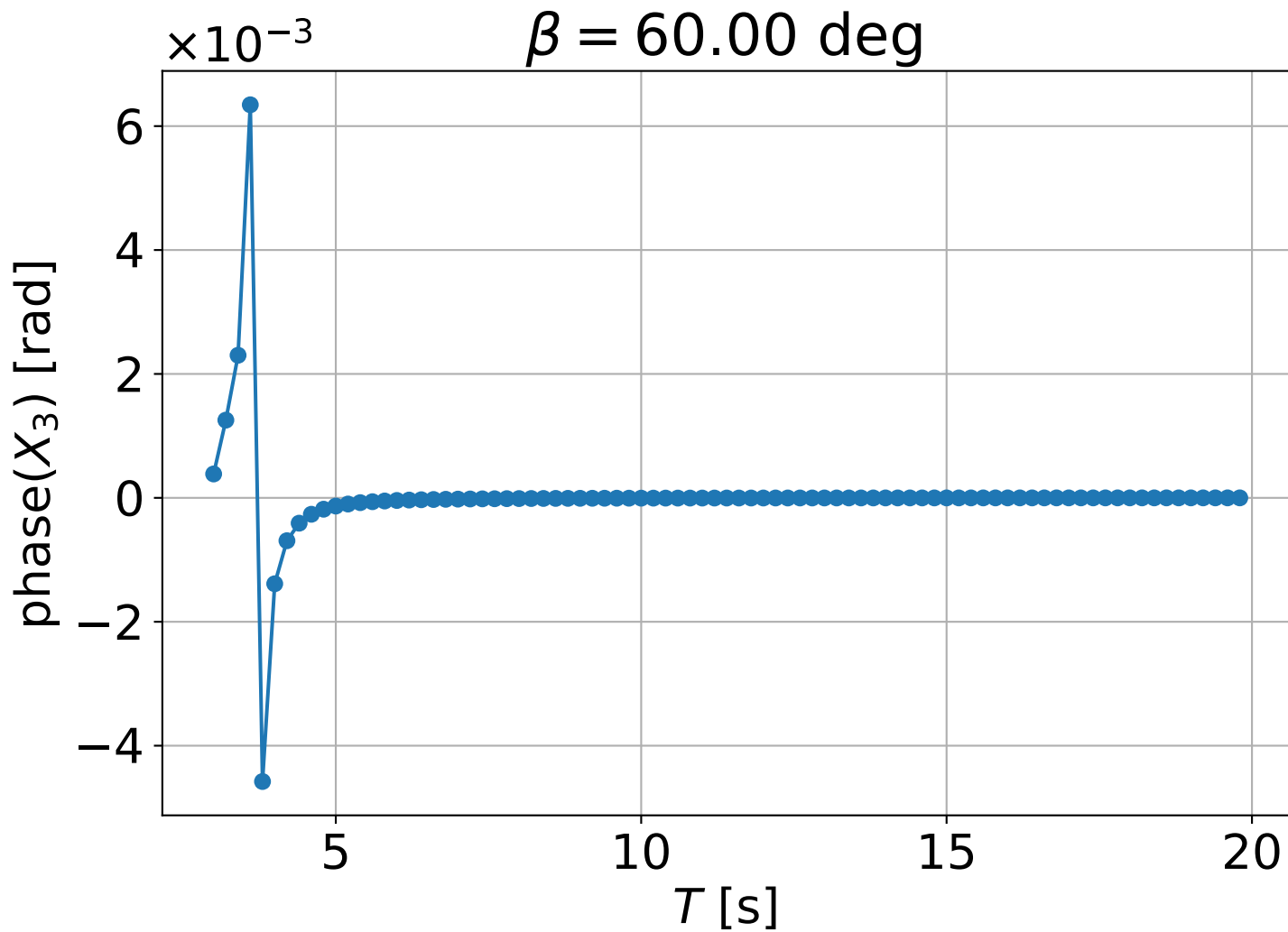




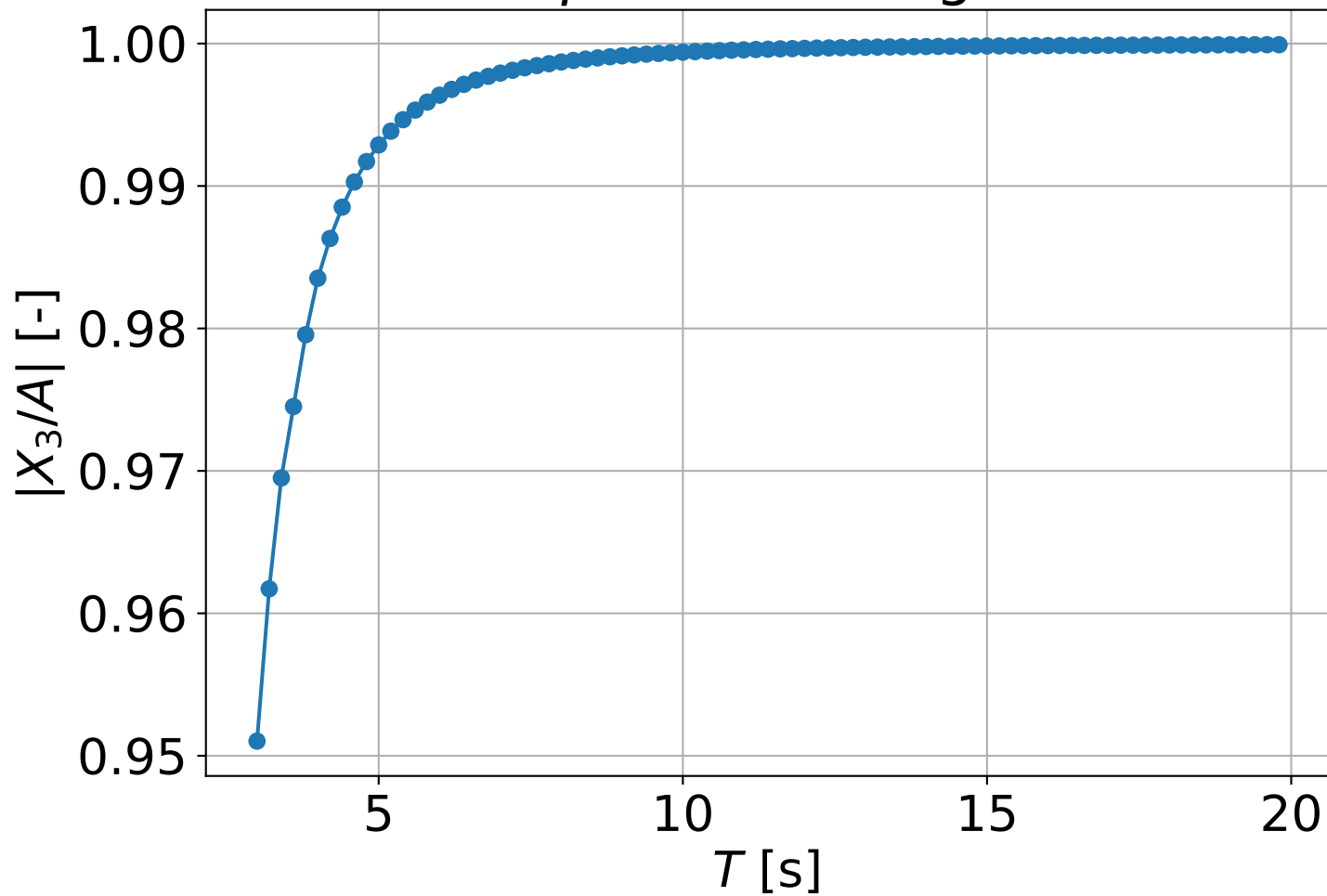


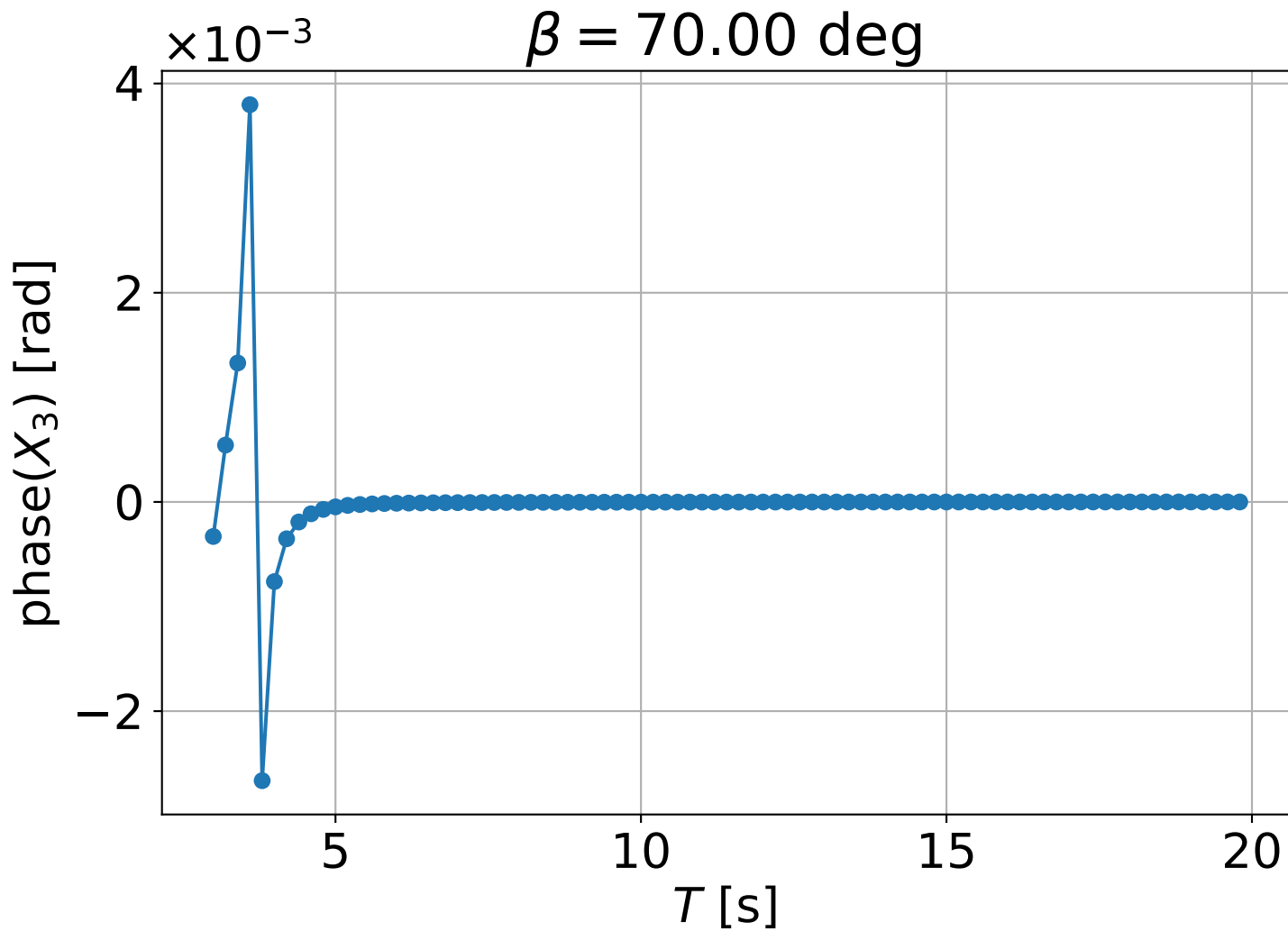
$\beta = 60.00$  deg



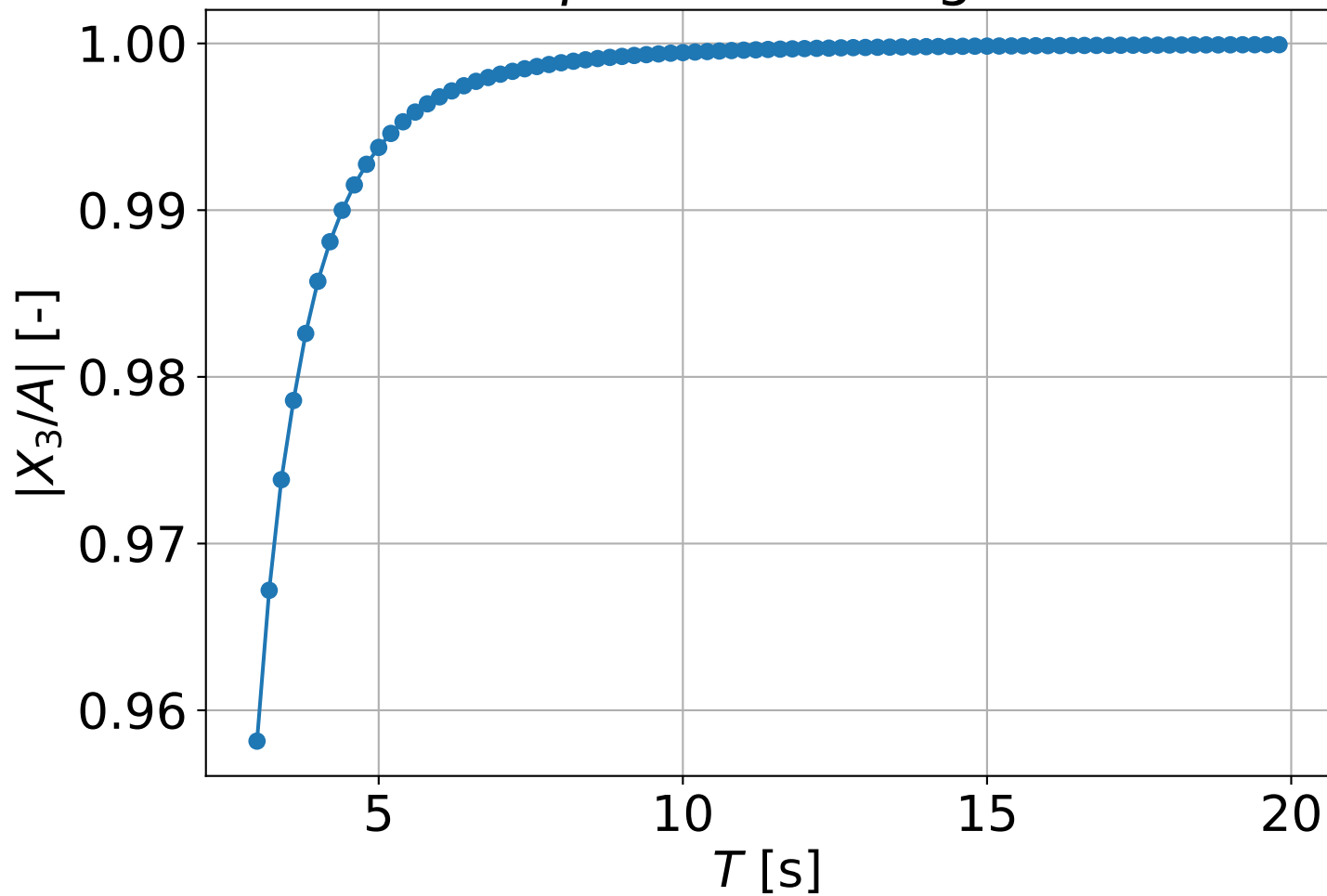


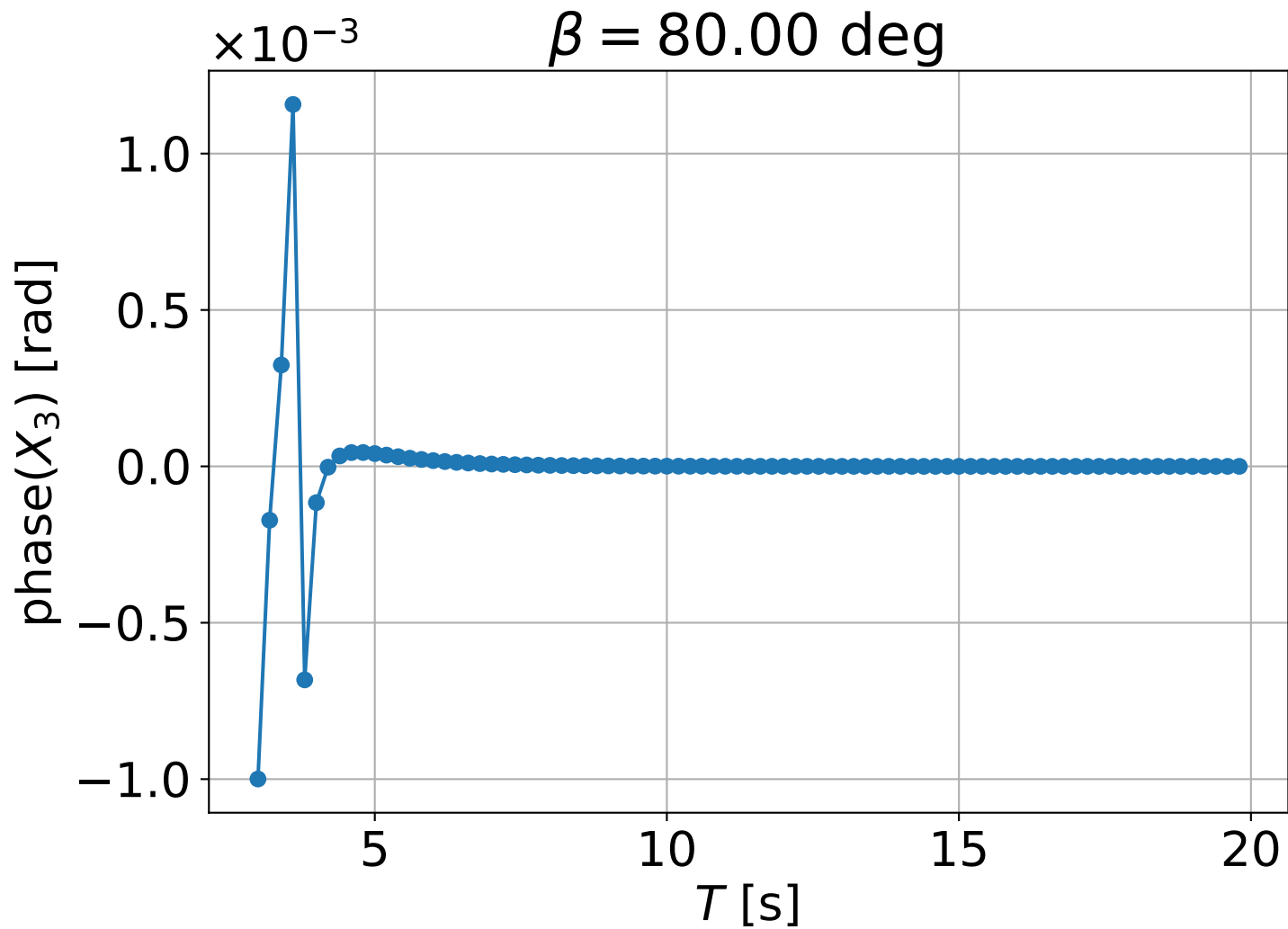
$\beta = 70.00$  deg



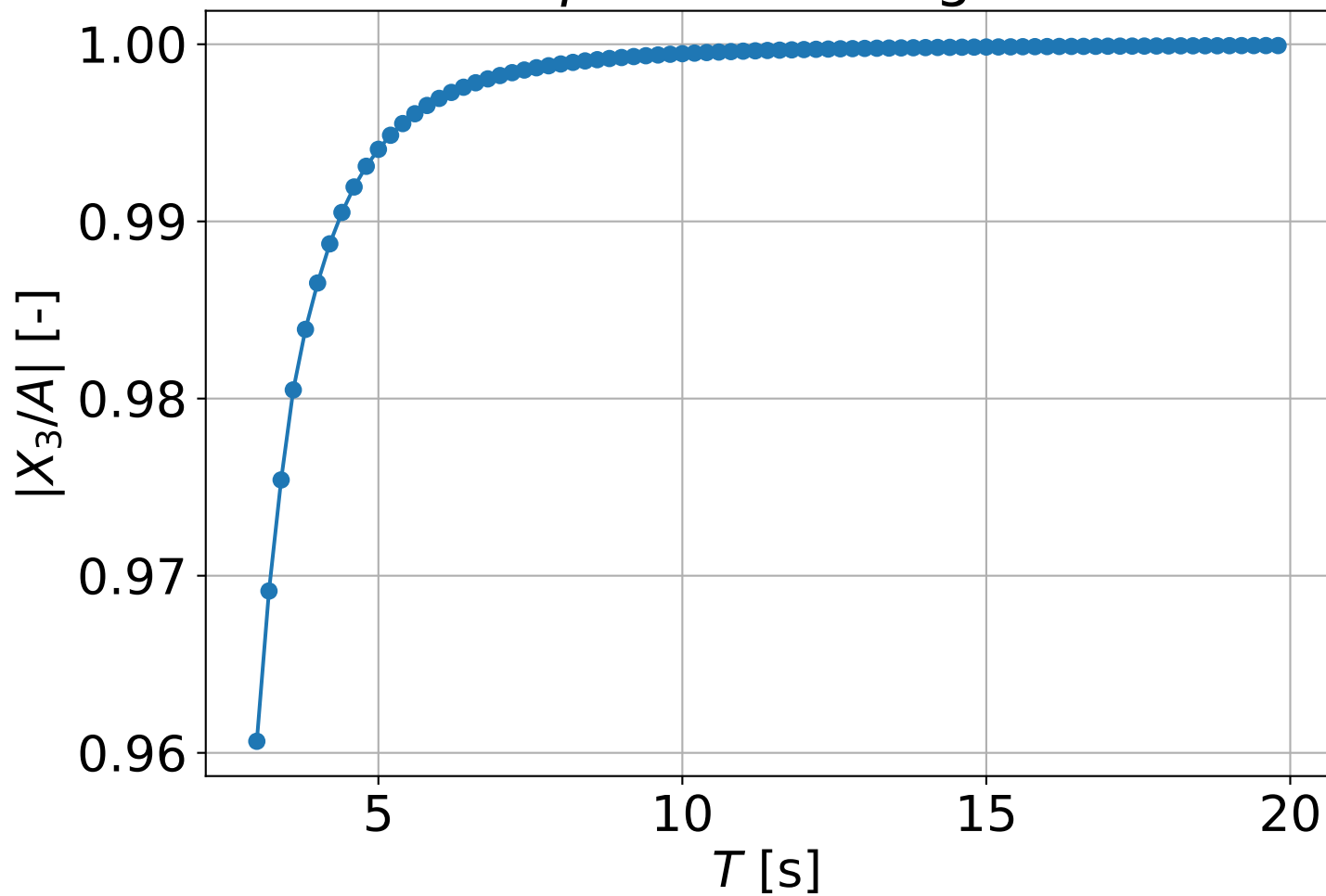


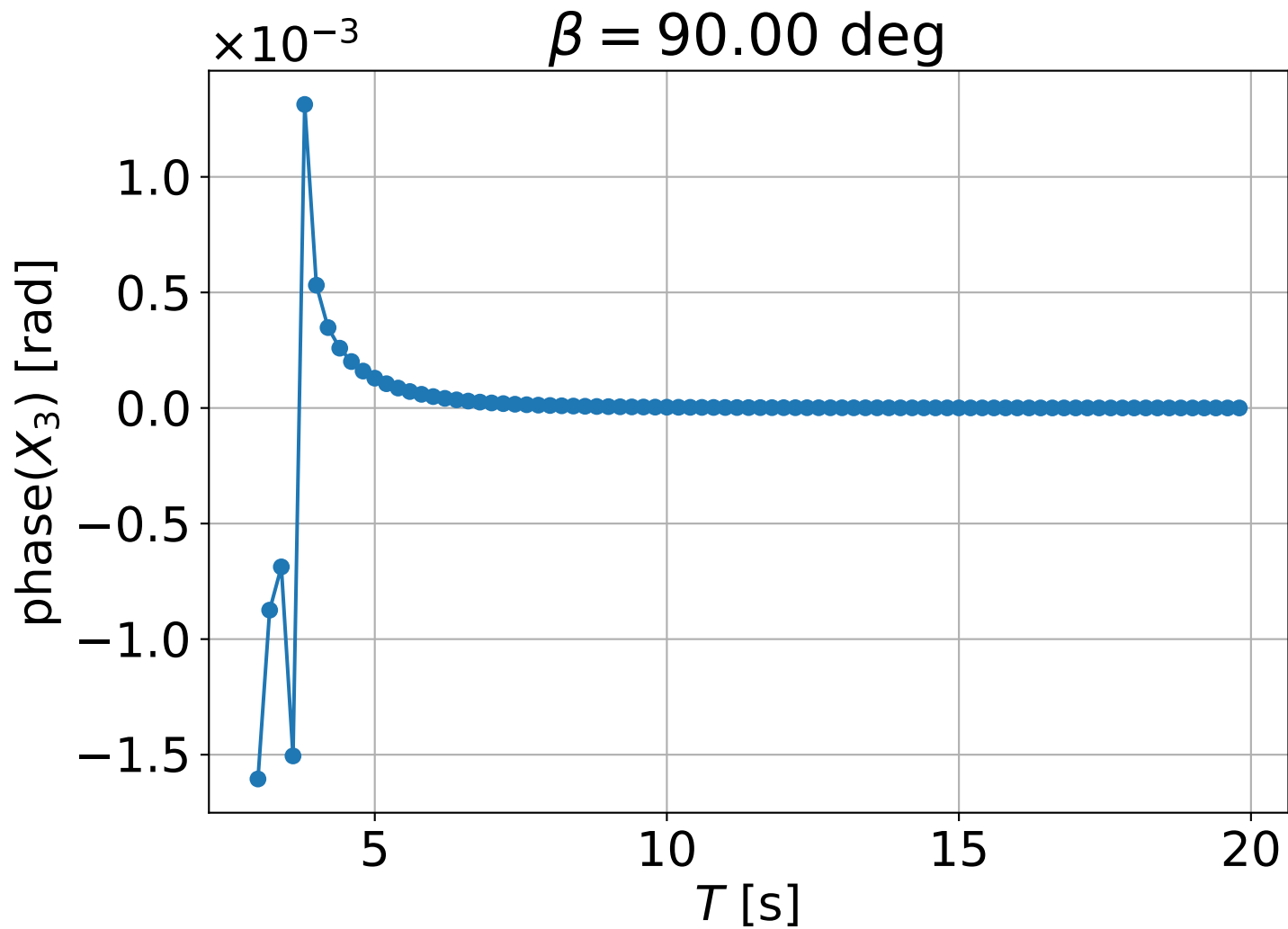
$\beta = 80.00$  deg





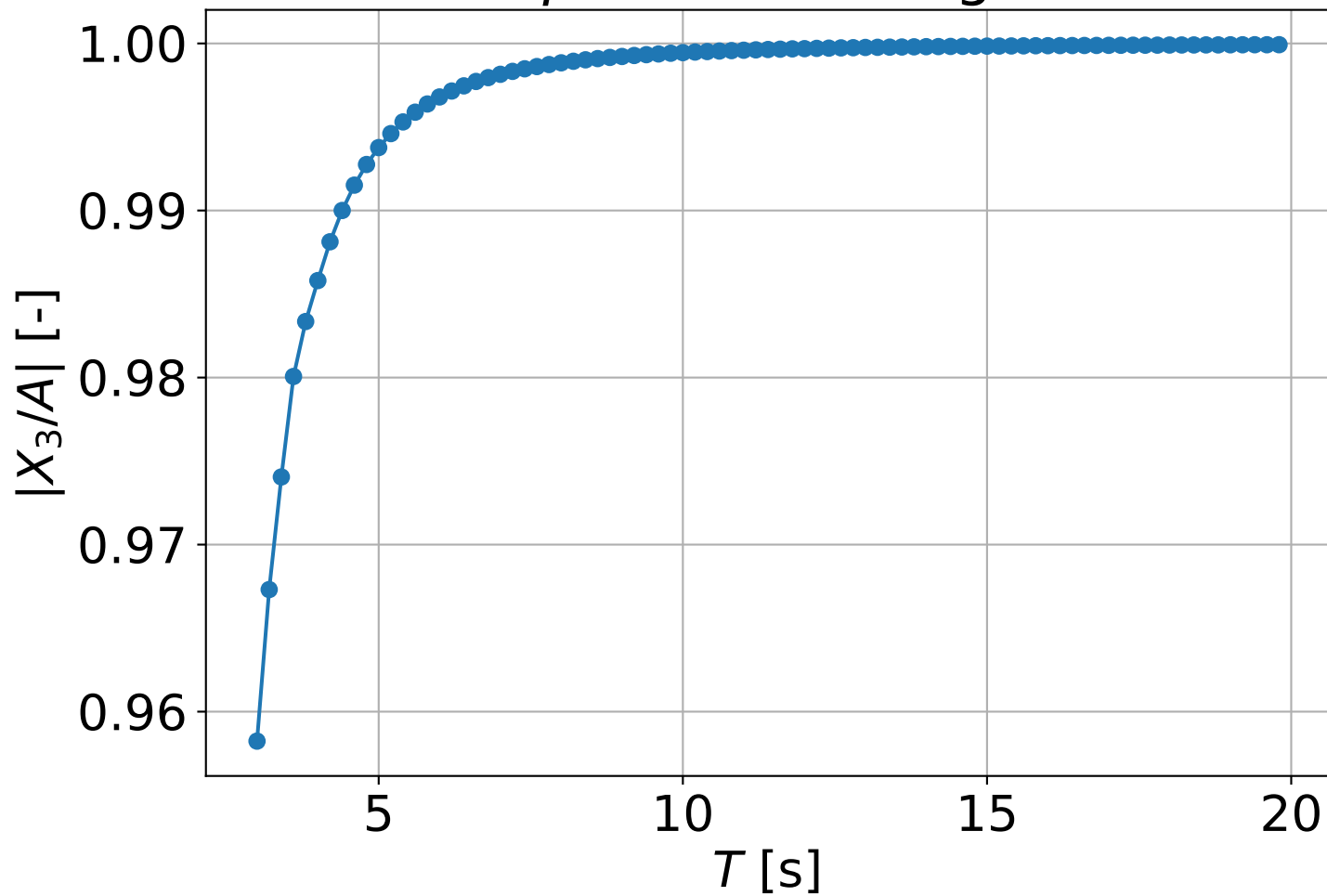
$\beta = 90.00$  deg

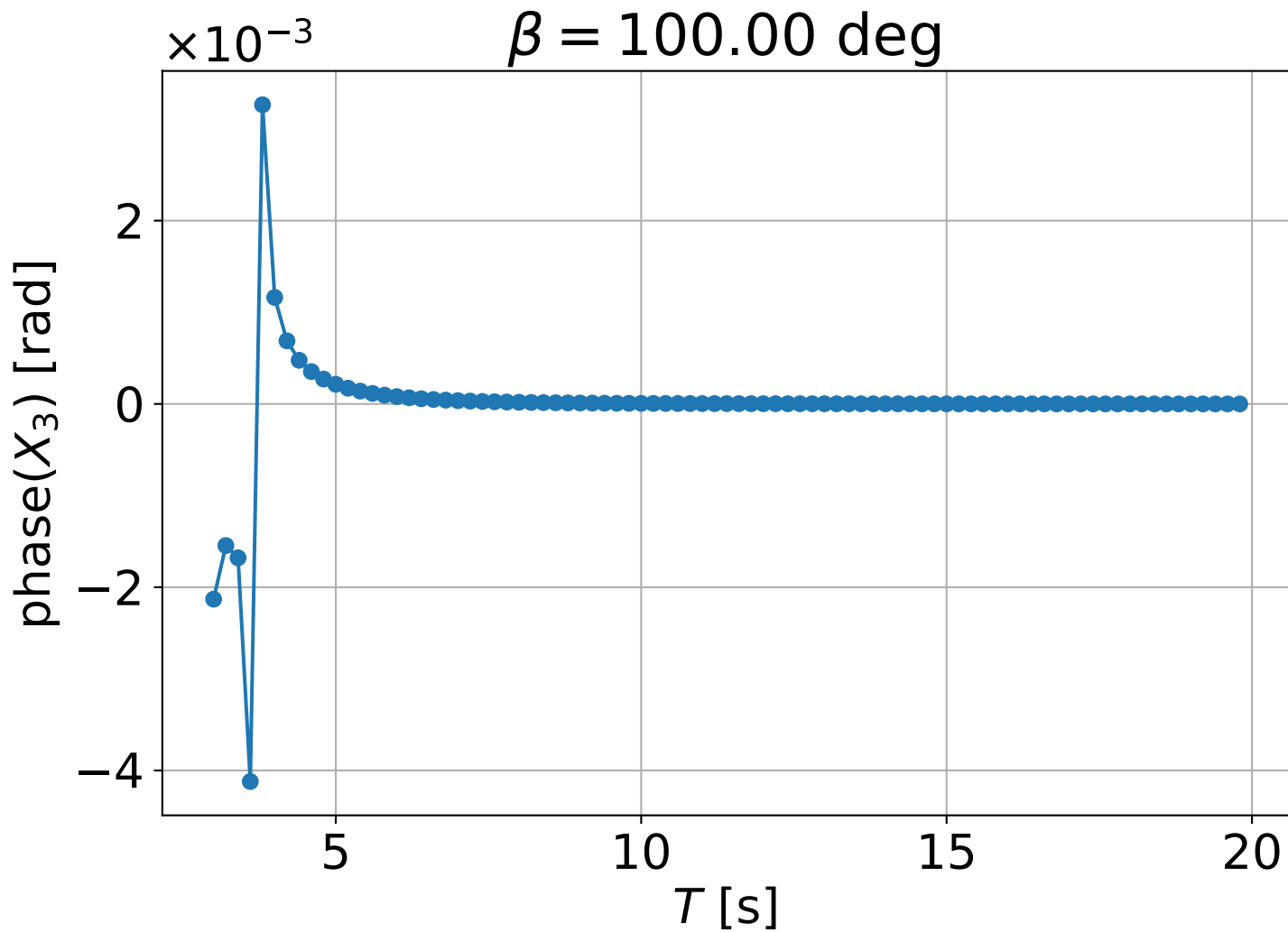




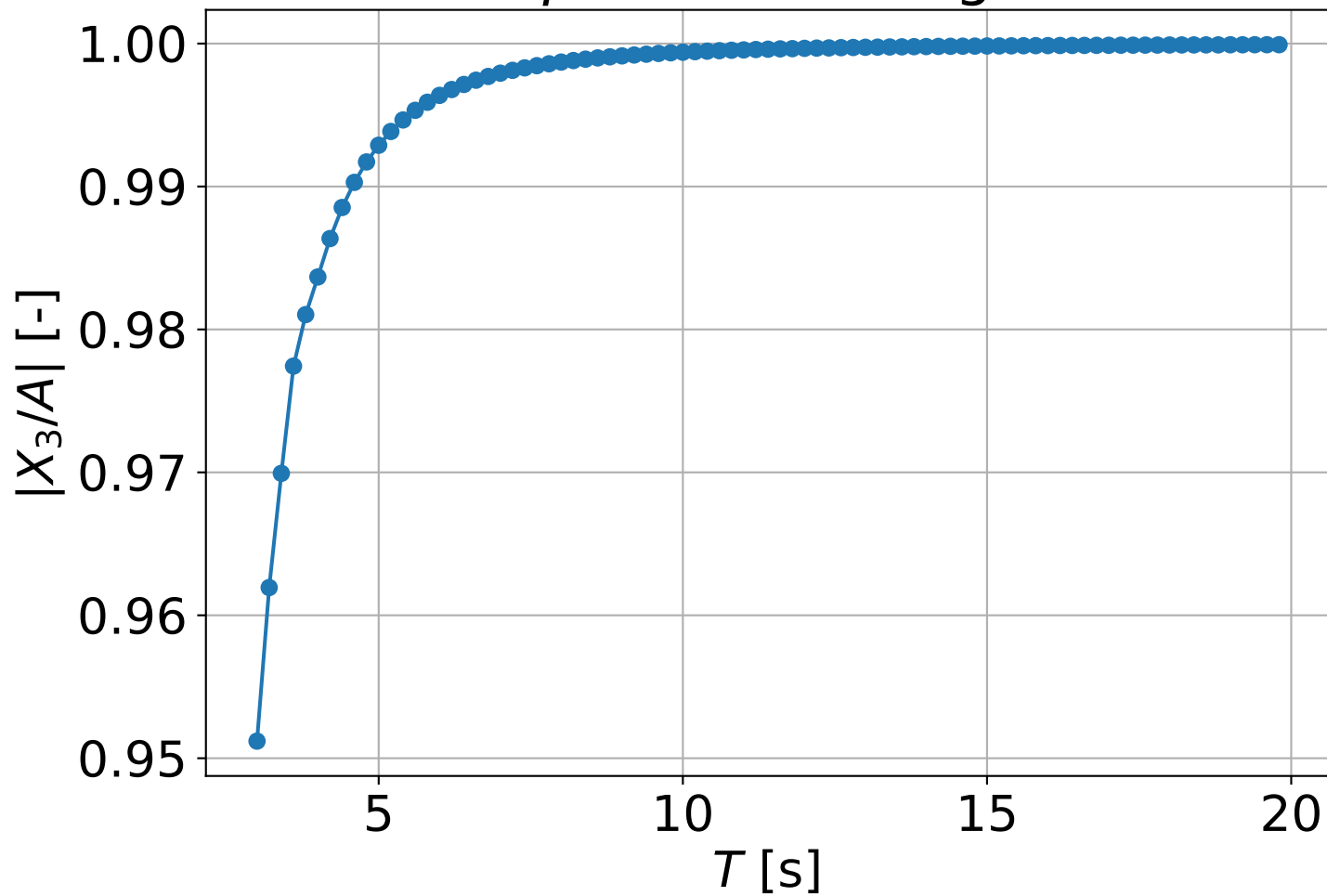


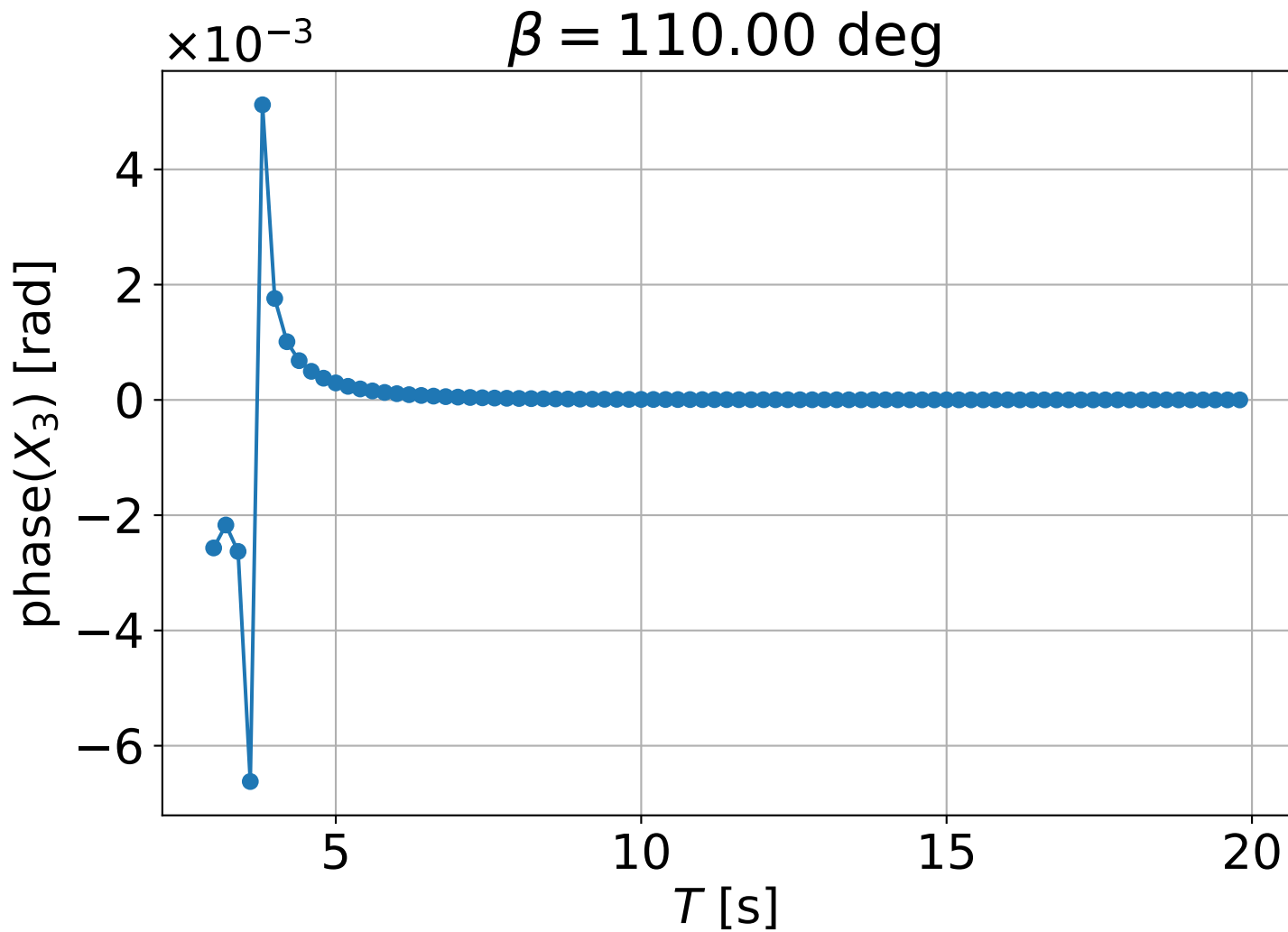
$\beta = 100.00$  deg



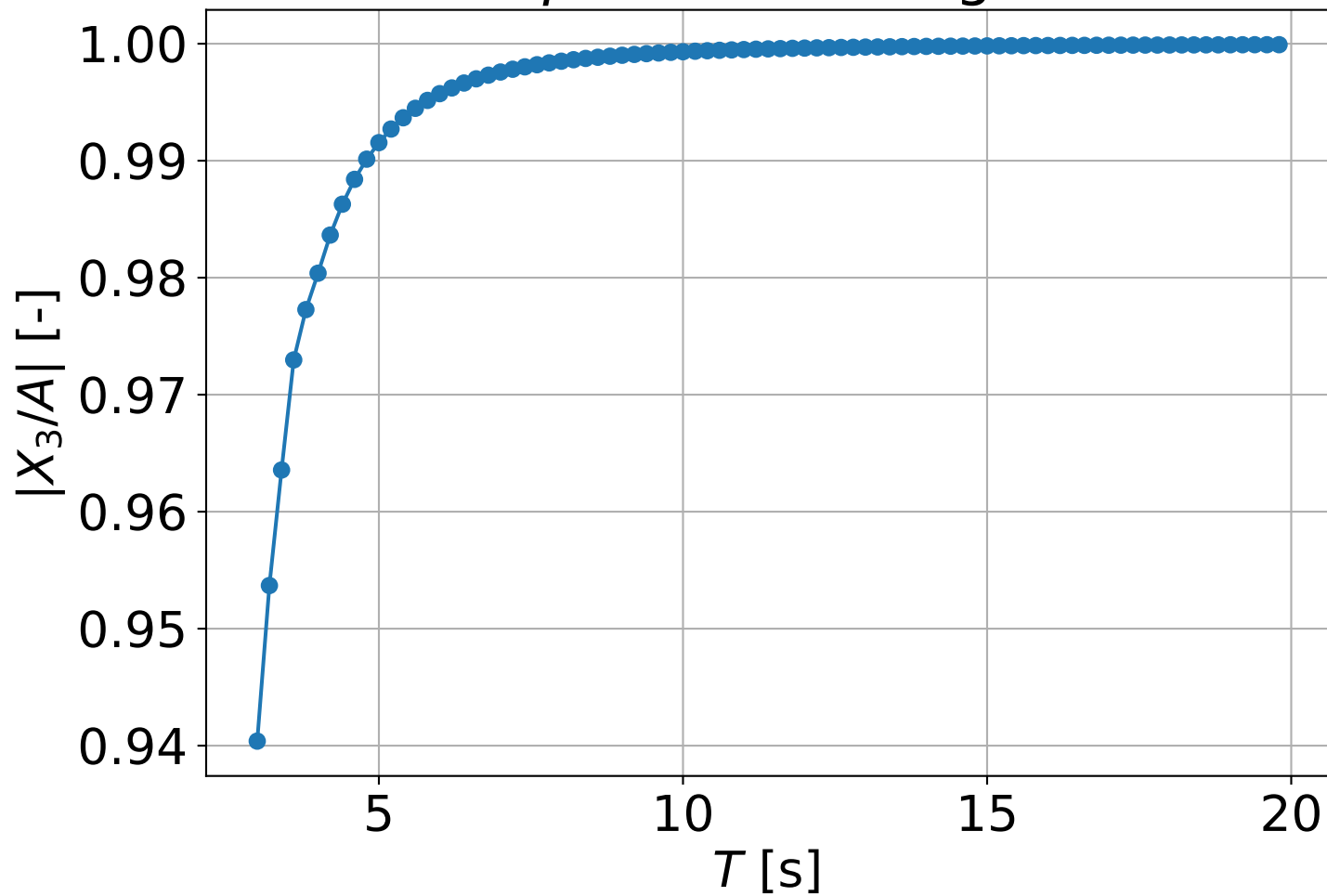


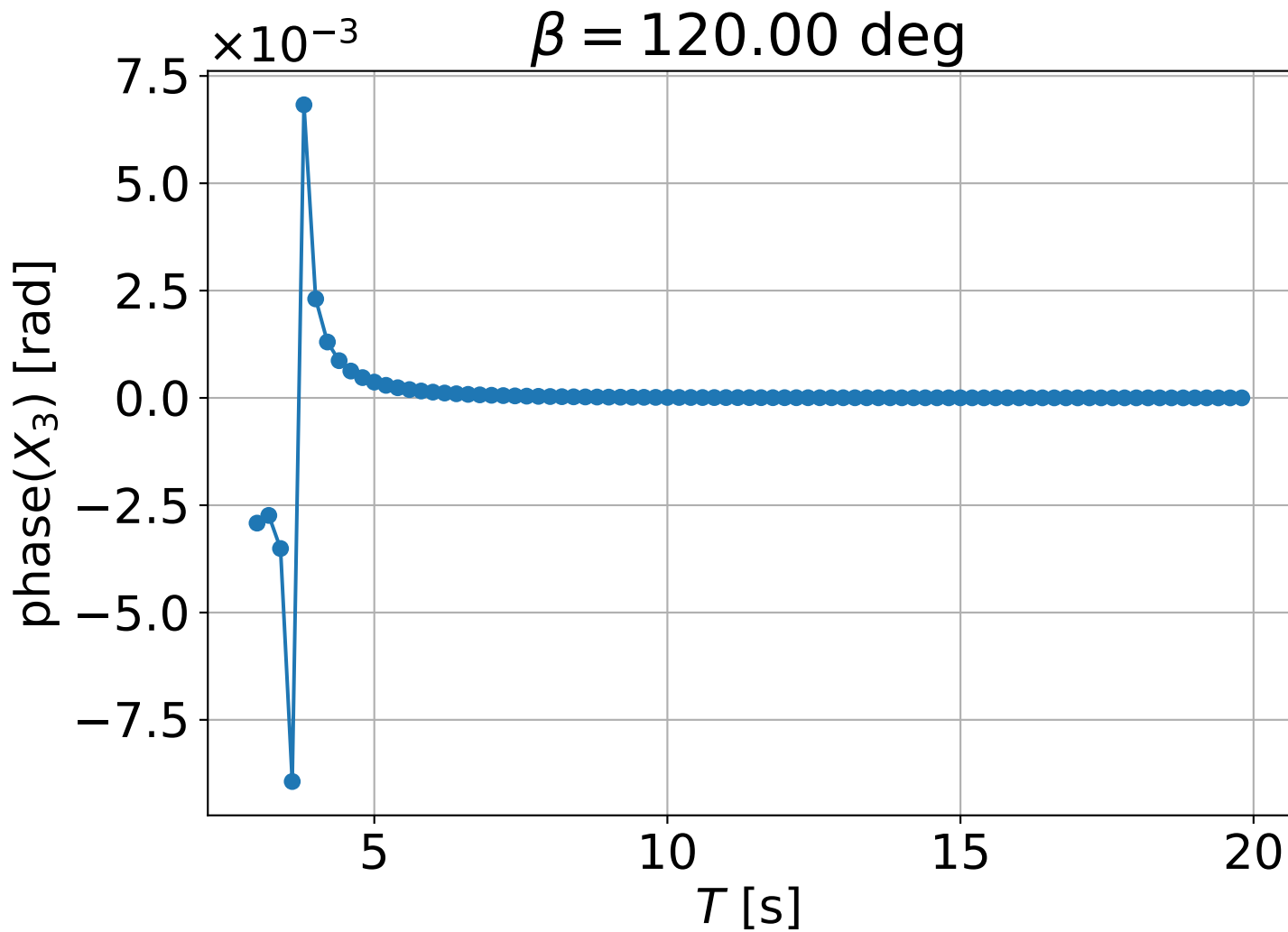
$\beta = 110.00$  deg



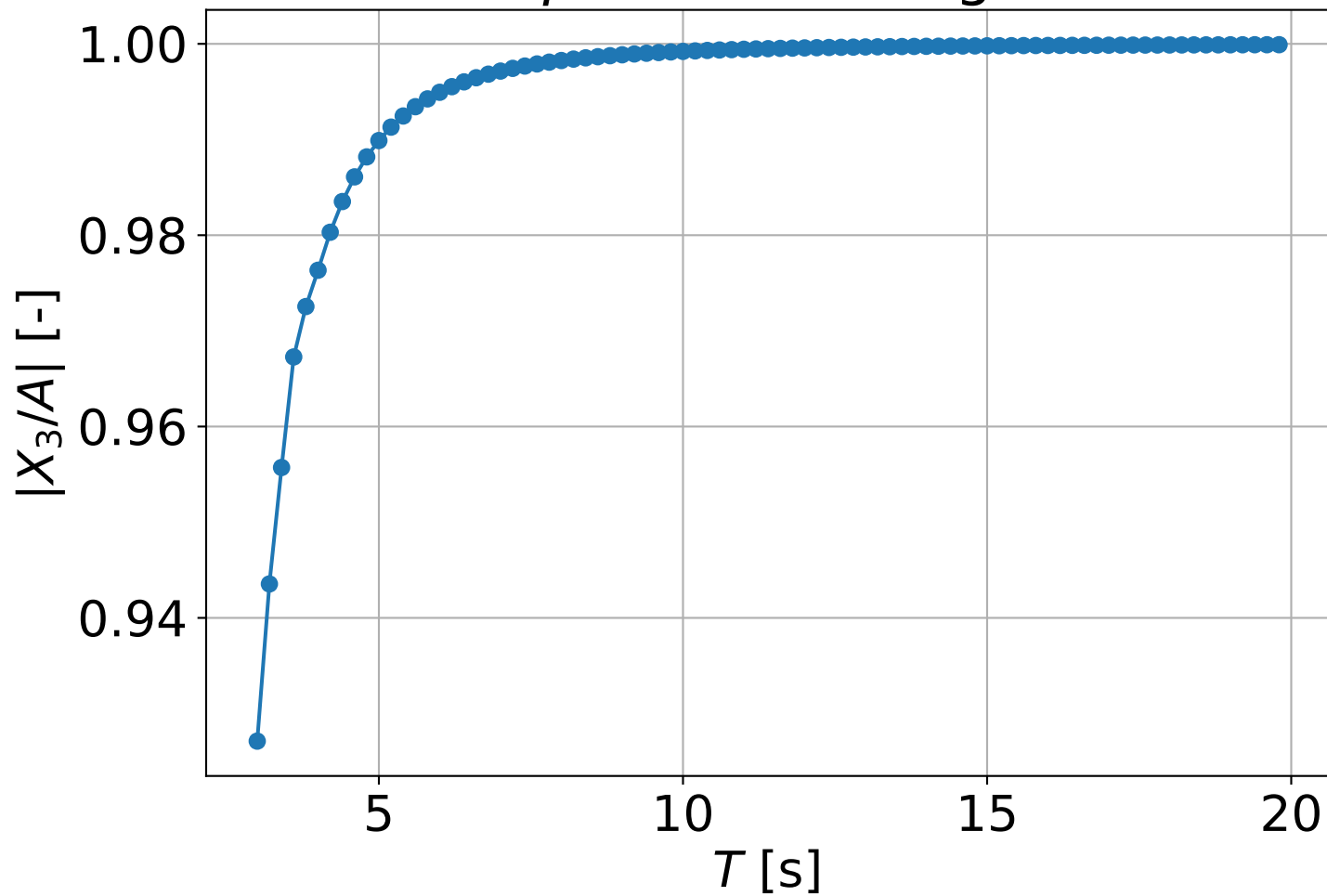


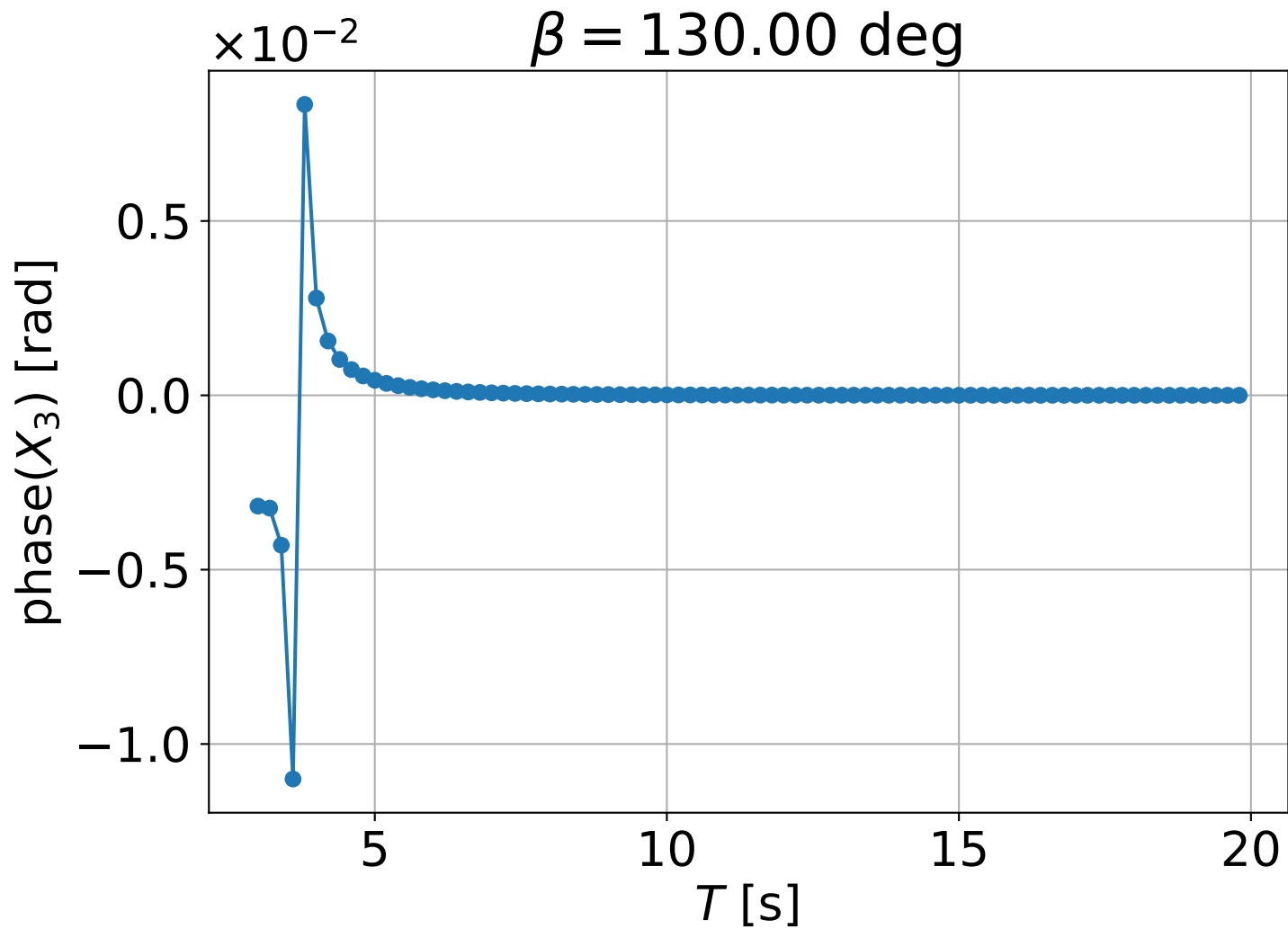
$\beta = 120.00$  deg





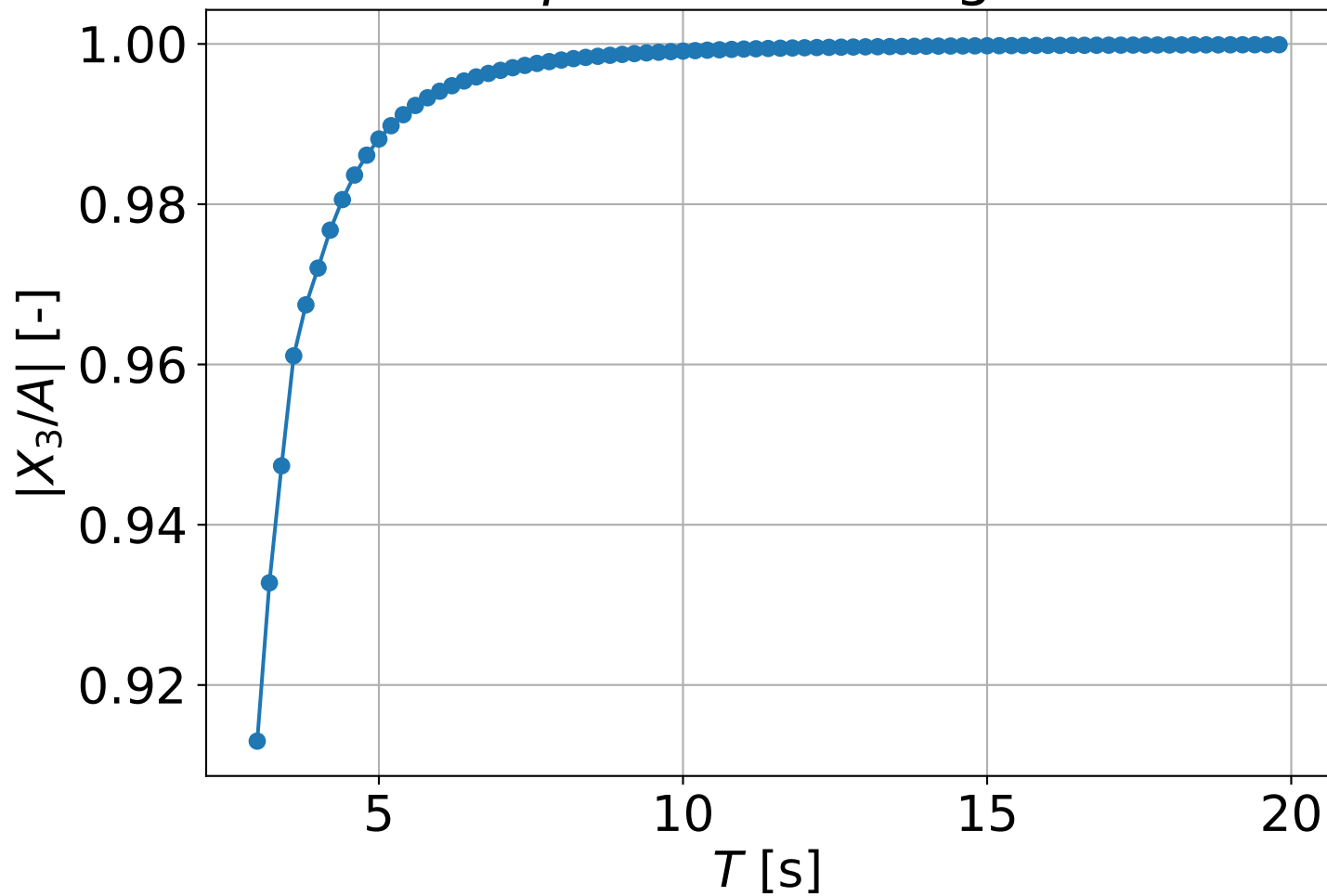
$\beta = 130.00$  deg

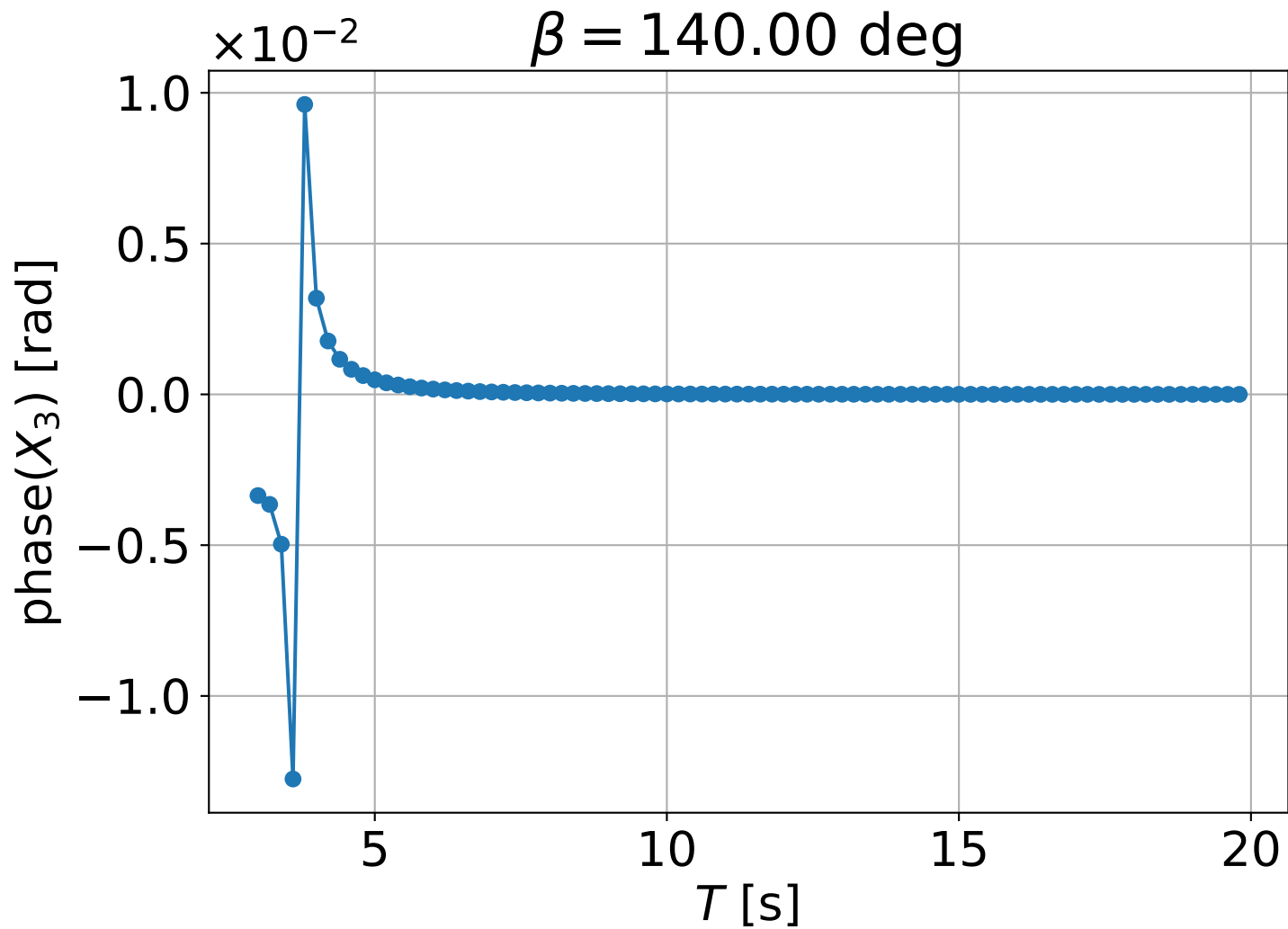




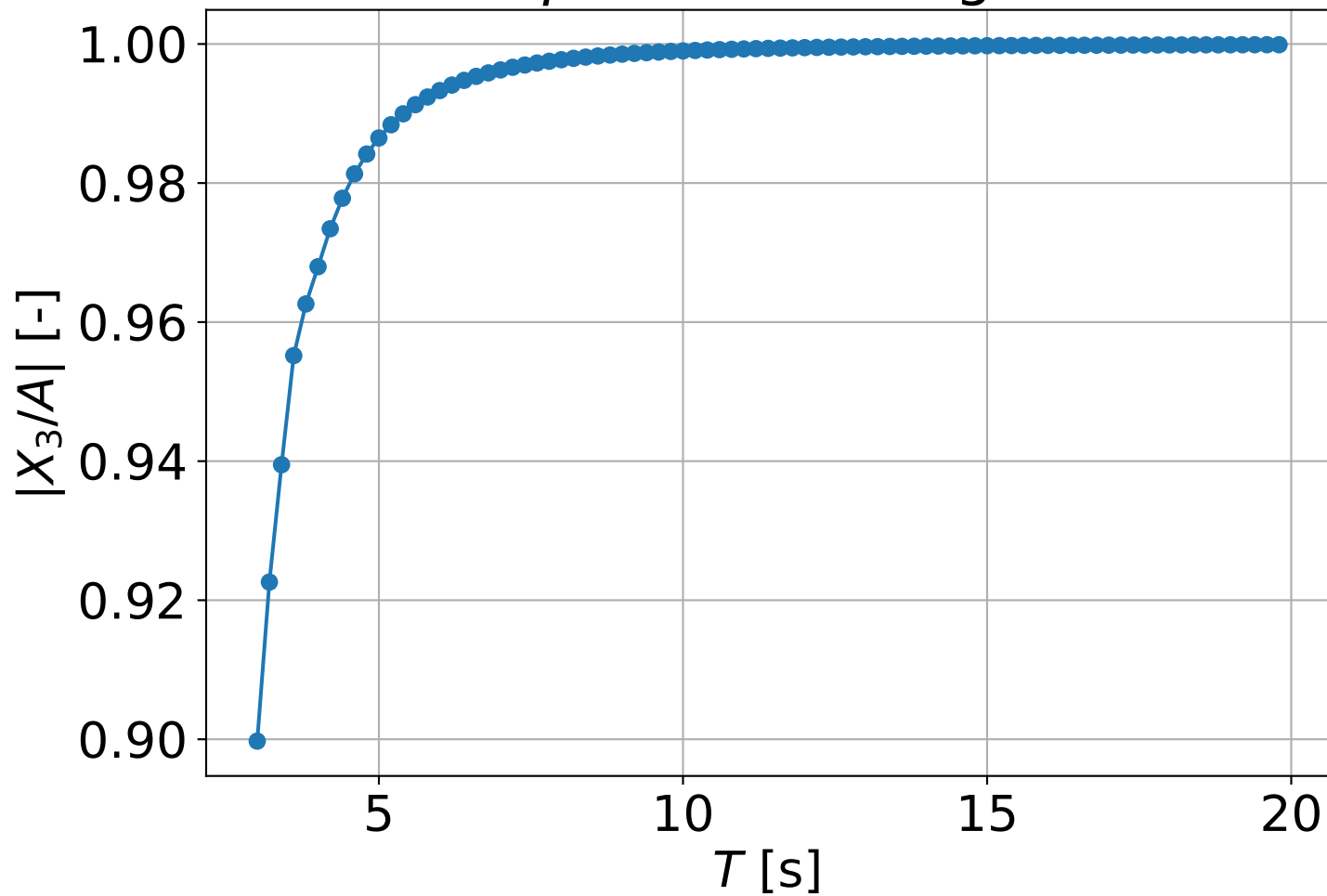


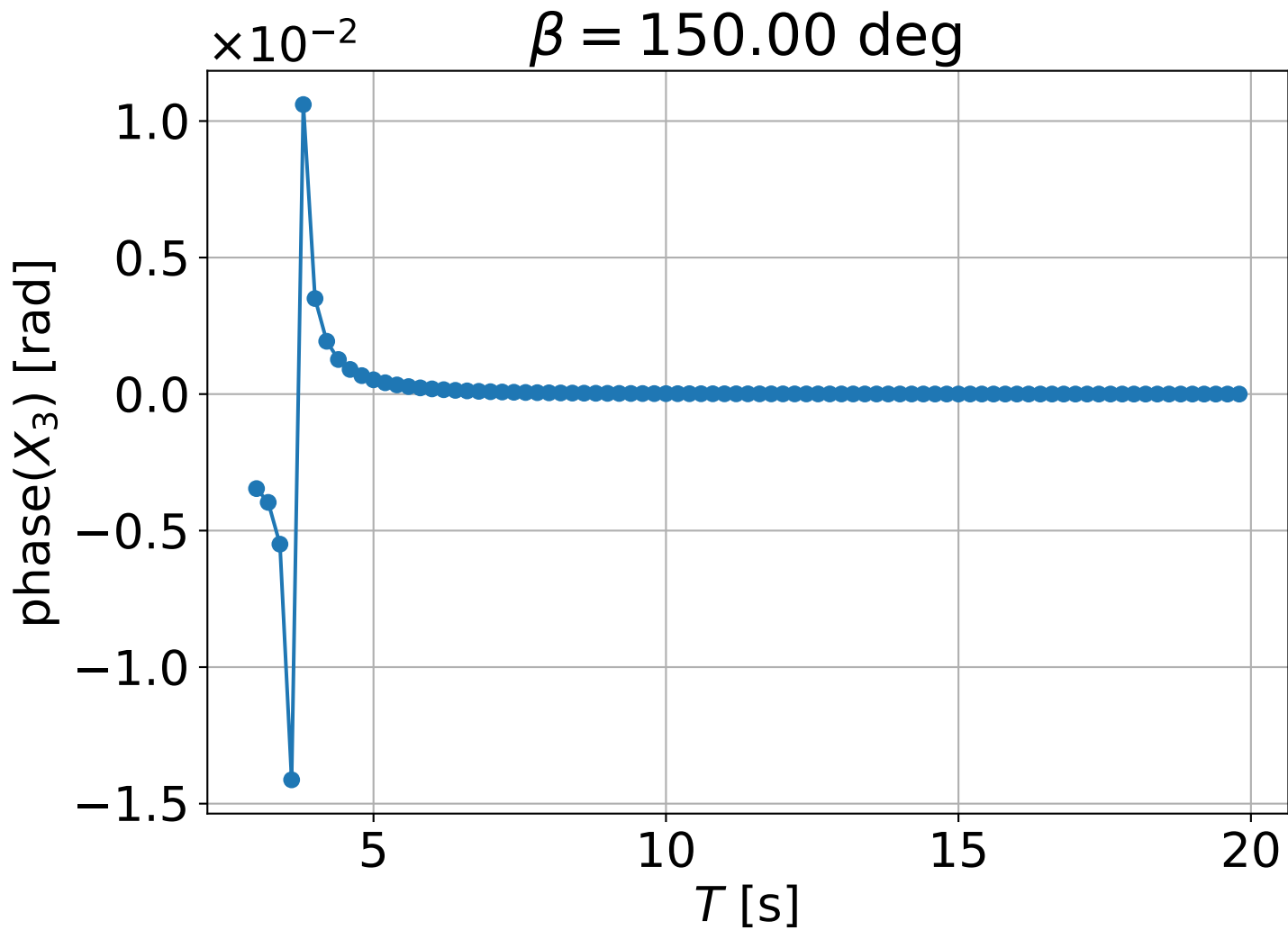
$\beta = 140.00$  deg



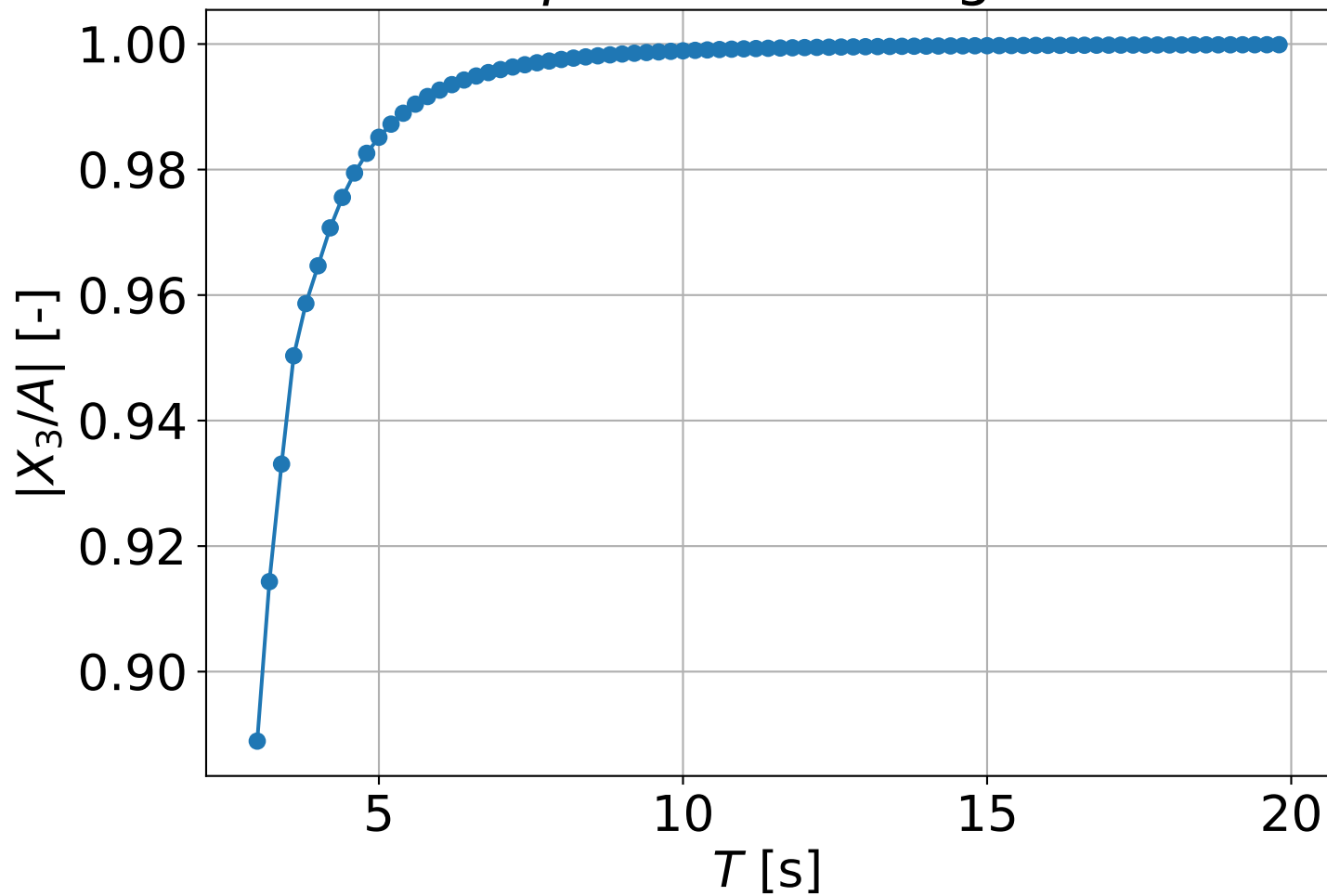


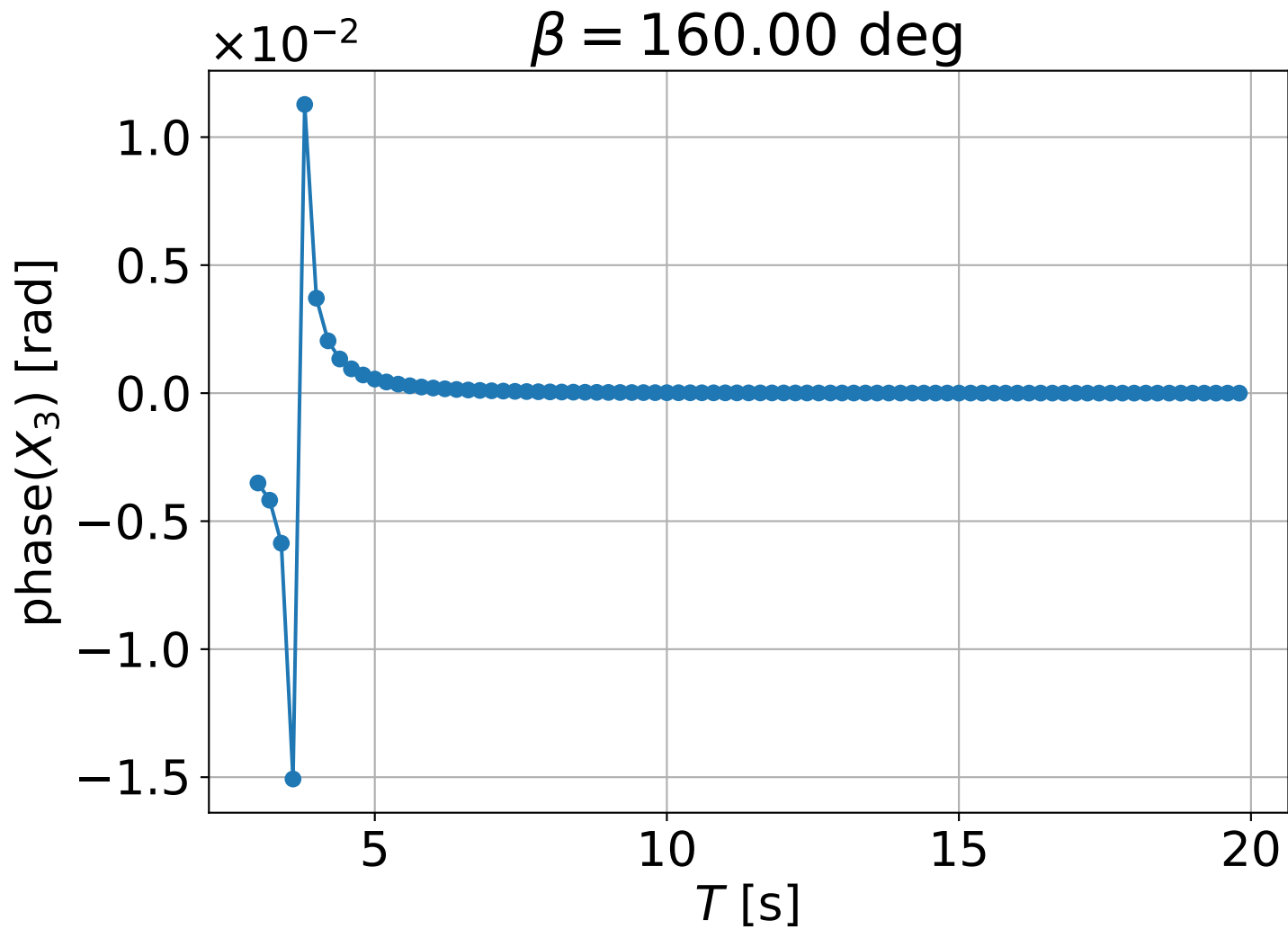
$\beta = 150.00$  deg



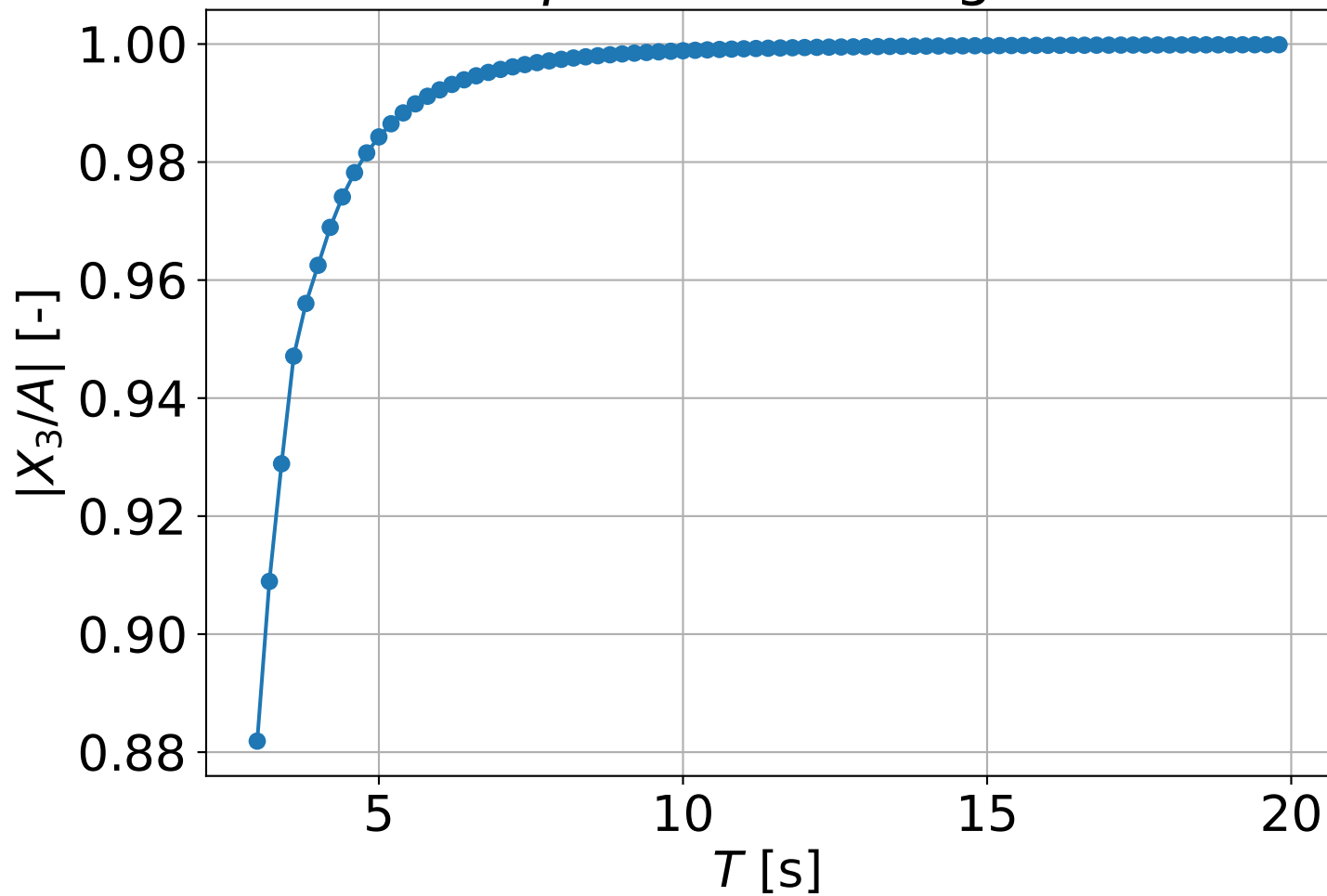


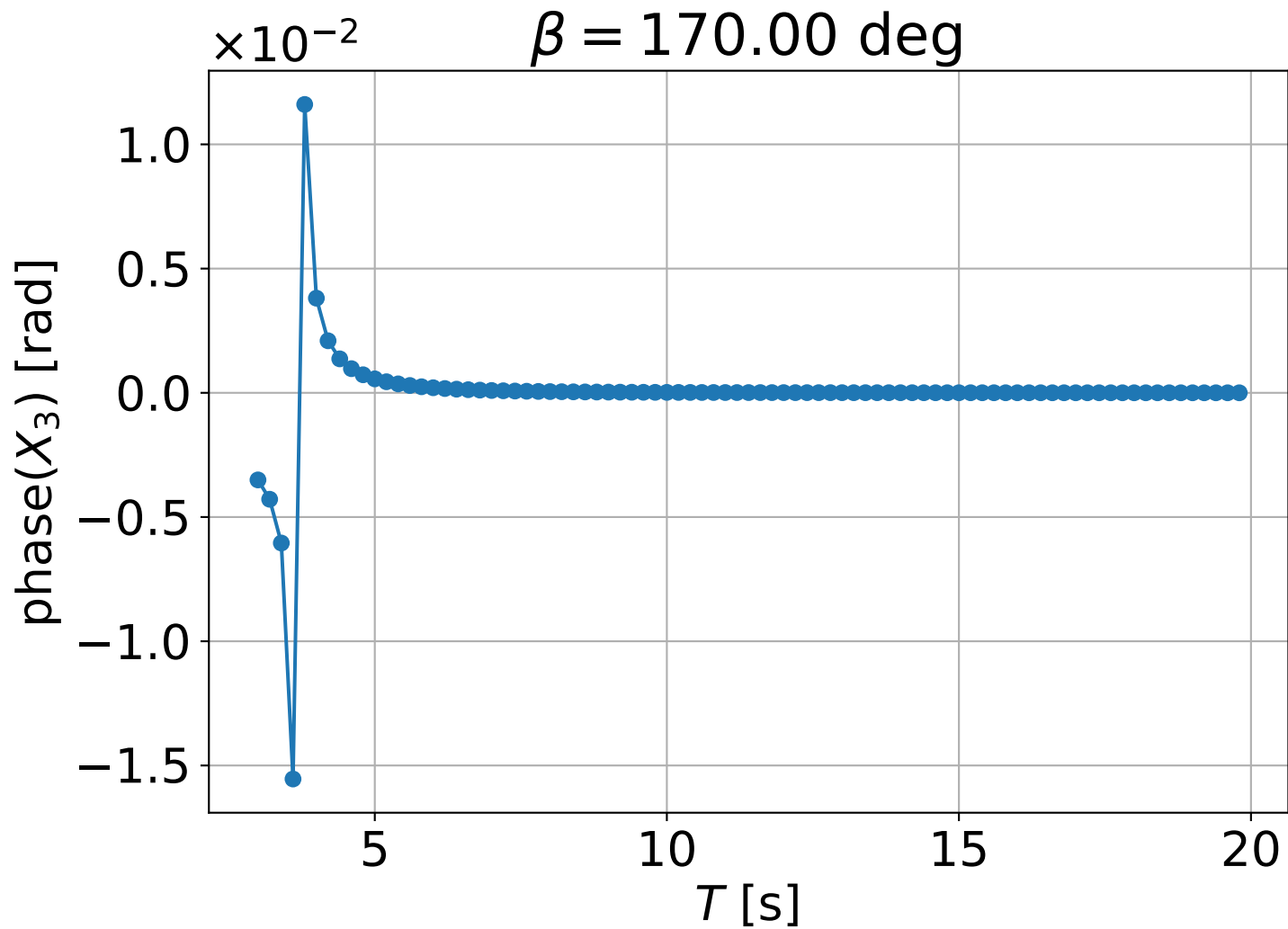
$\beta = 160.00$  deg





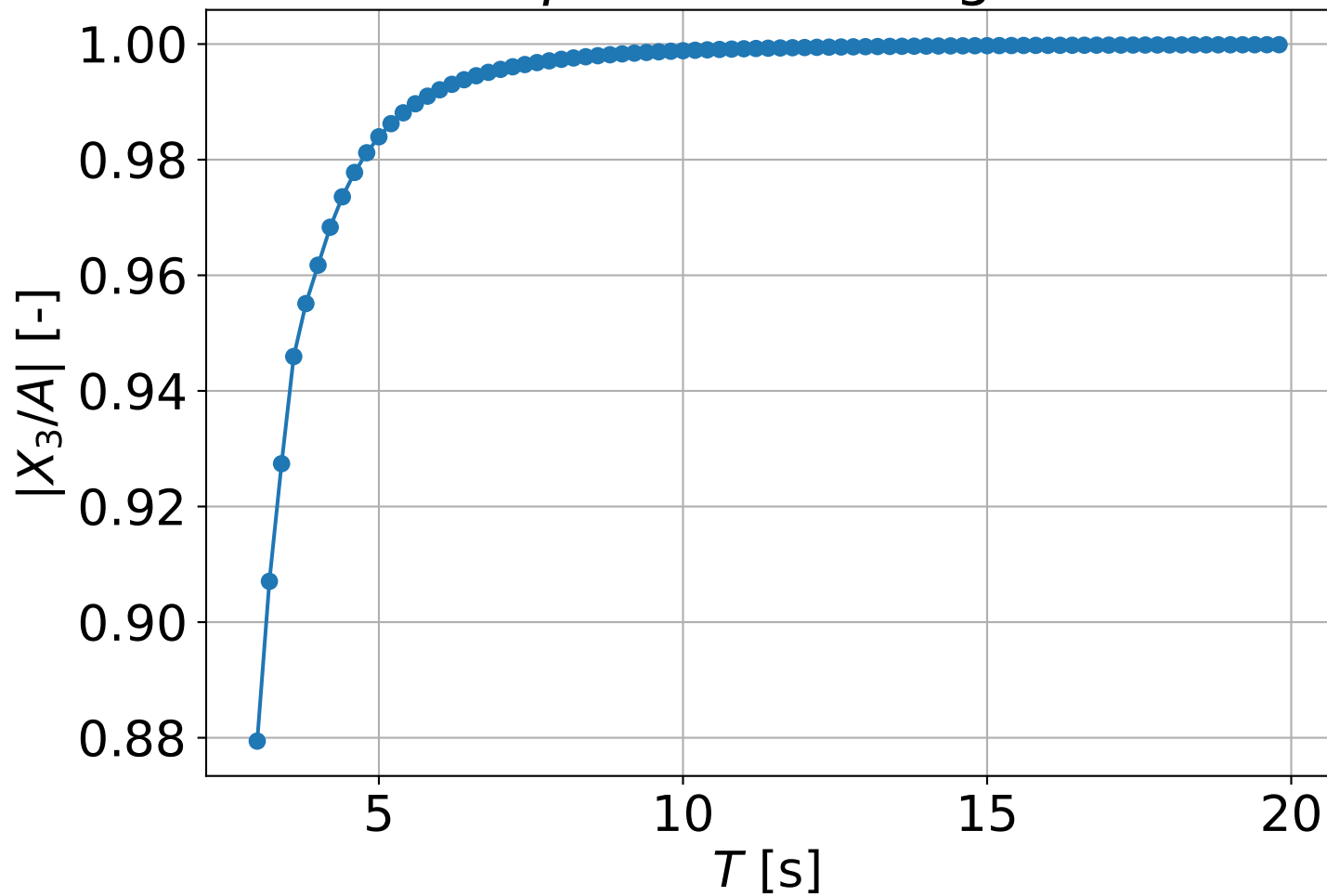
$\beta = 170.00$  deg

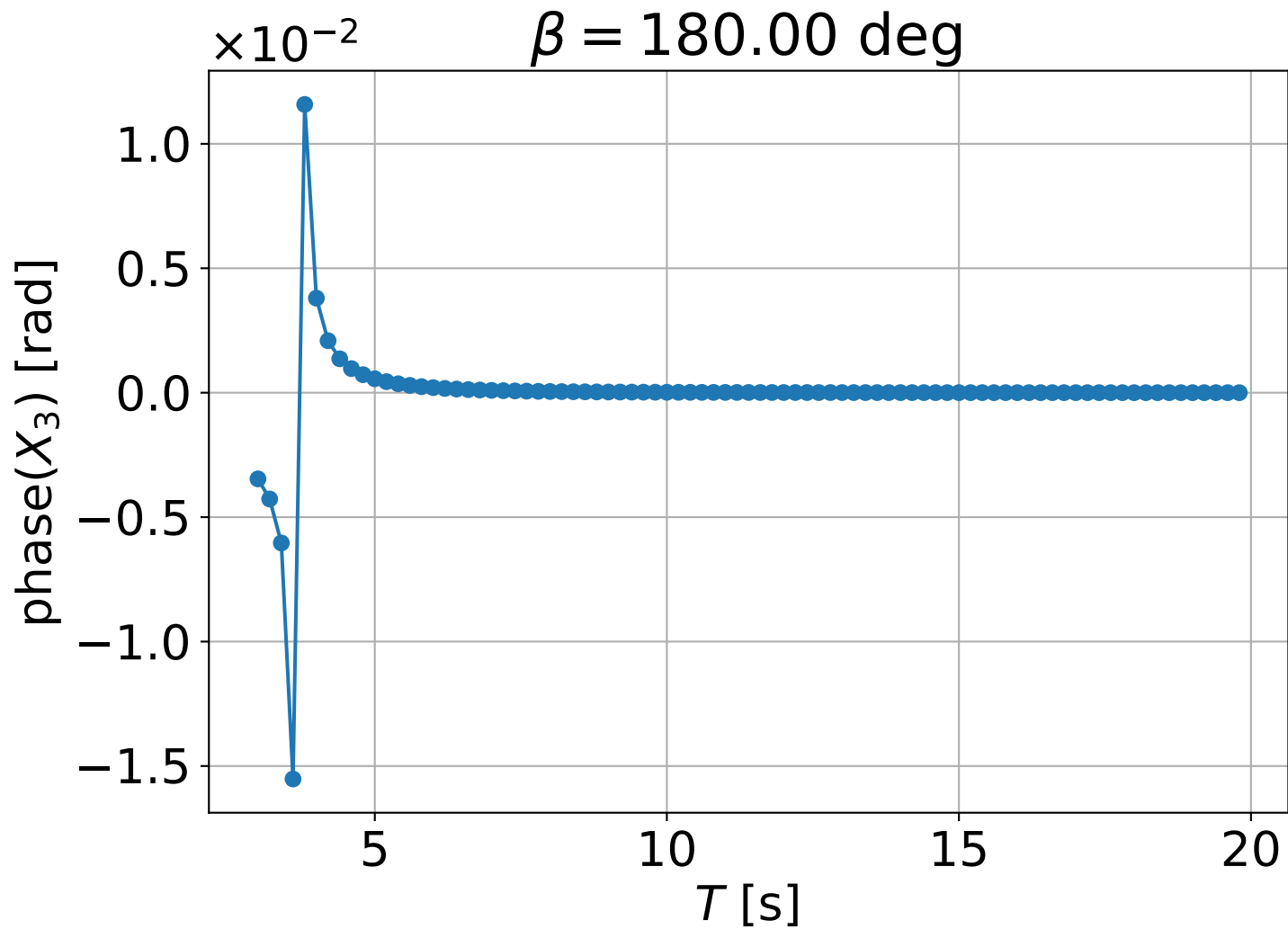




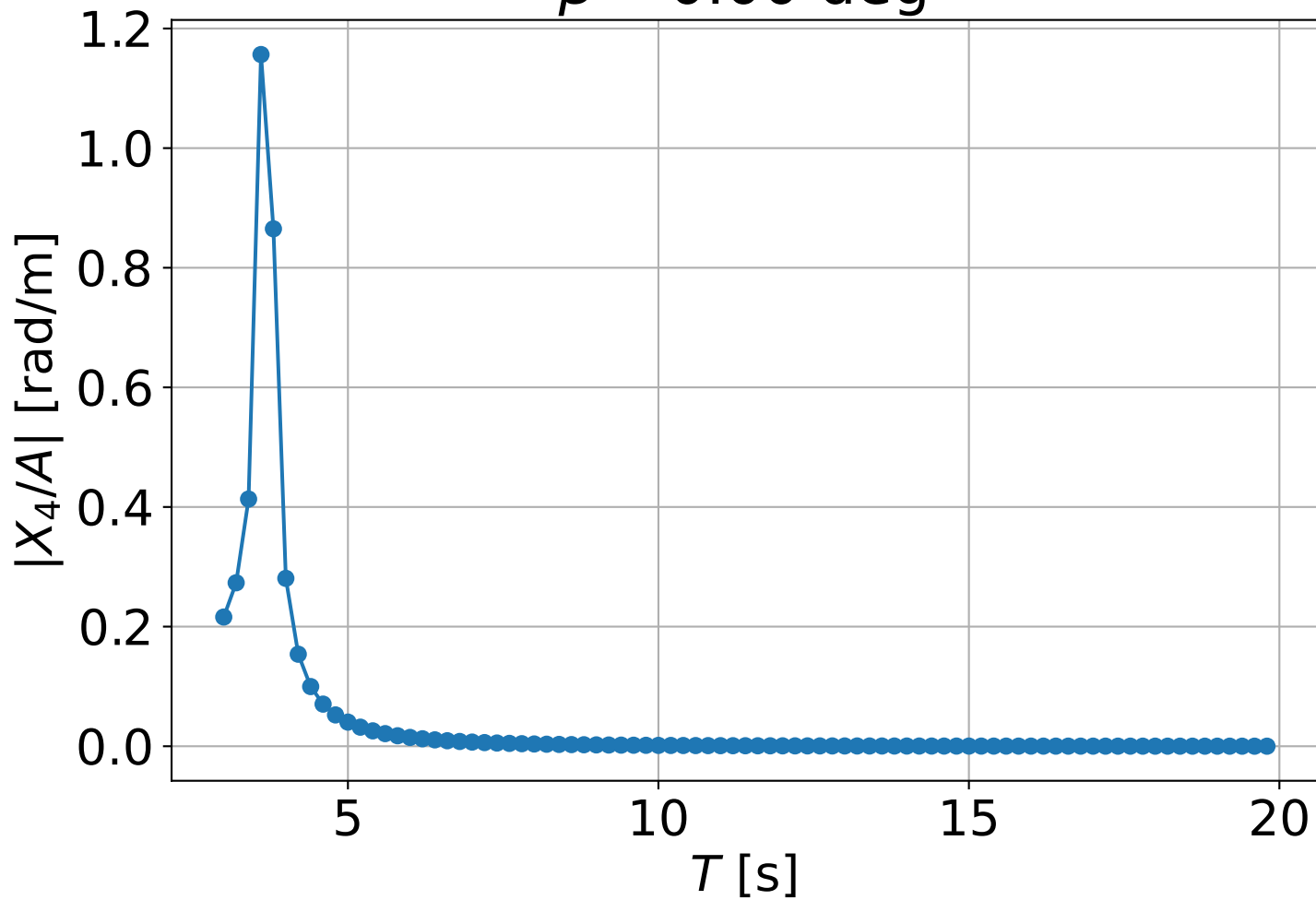


$\beta = 180.00$  deg

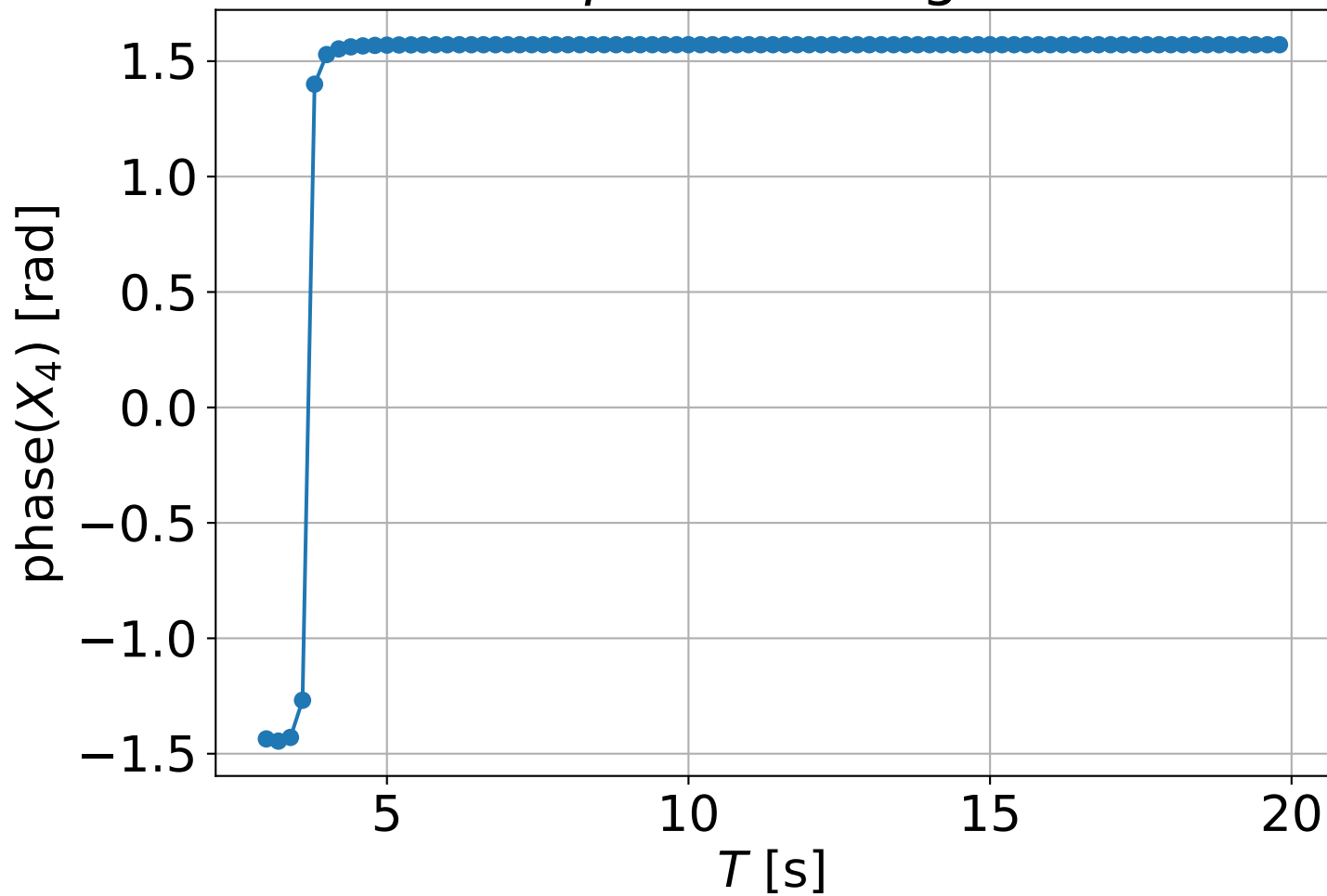




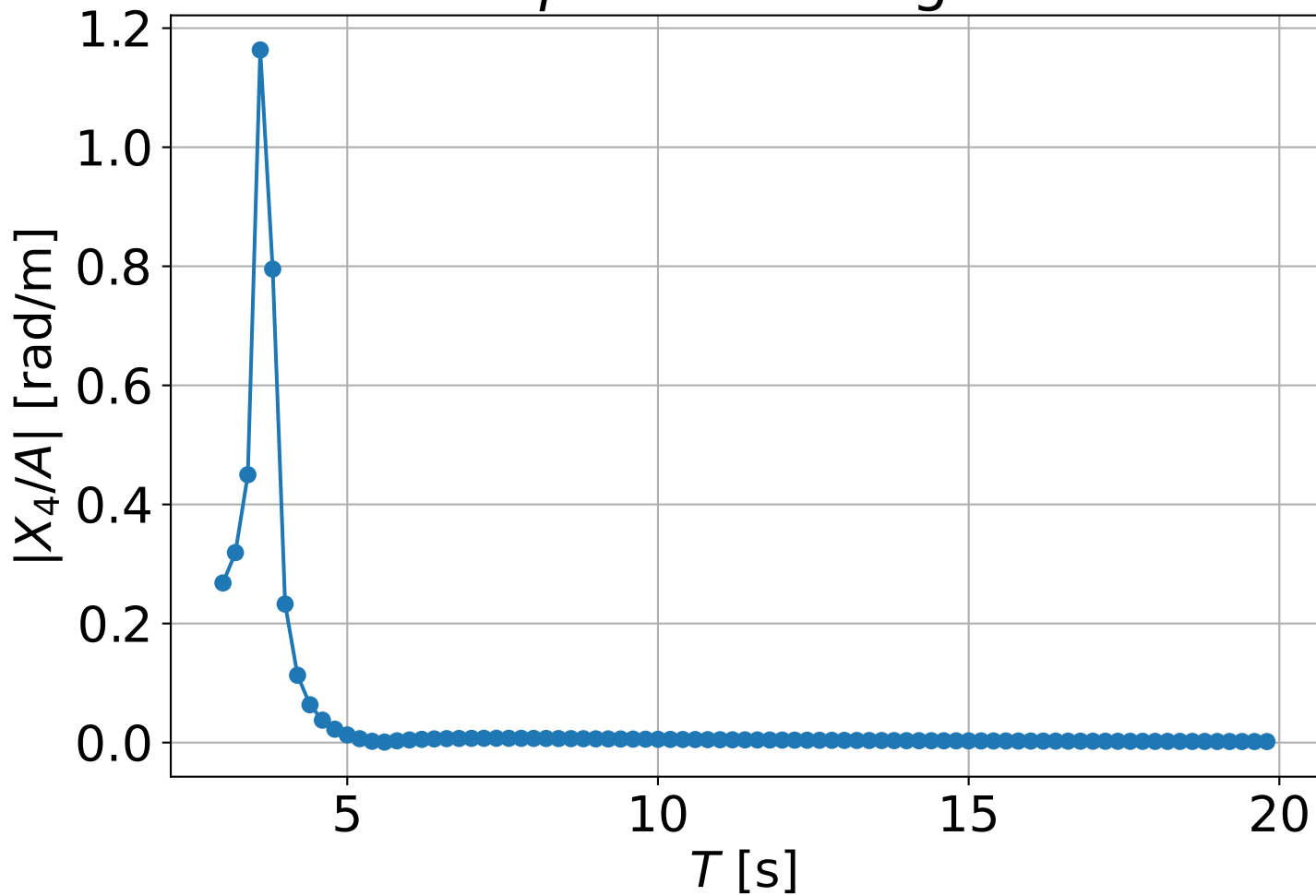
$\beta = 0.00$  deg



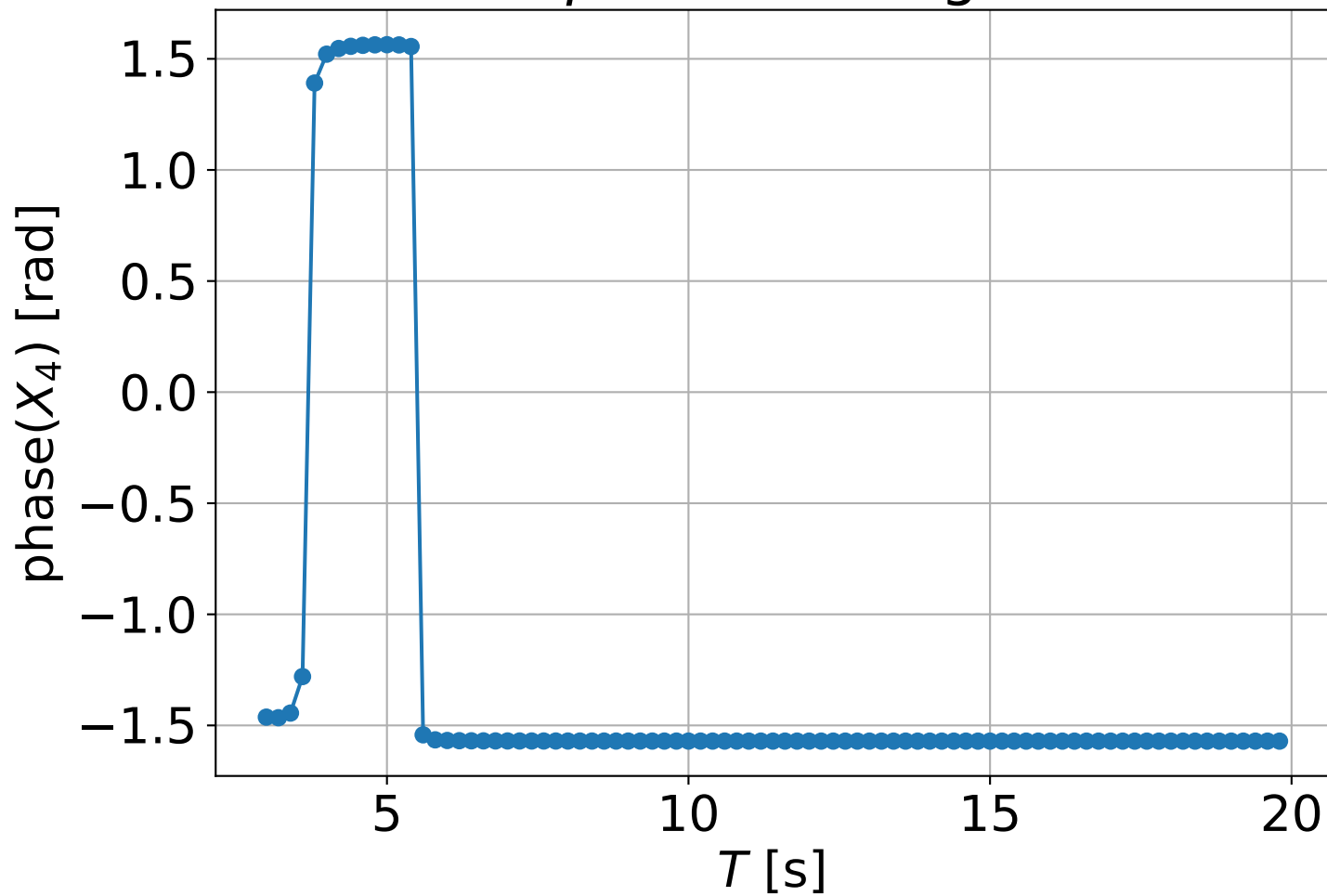
$\beta = 0.00$  deg



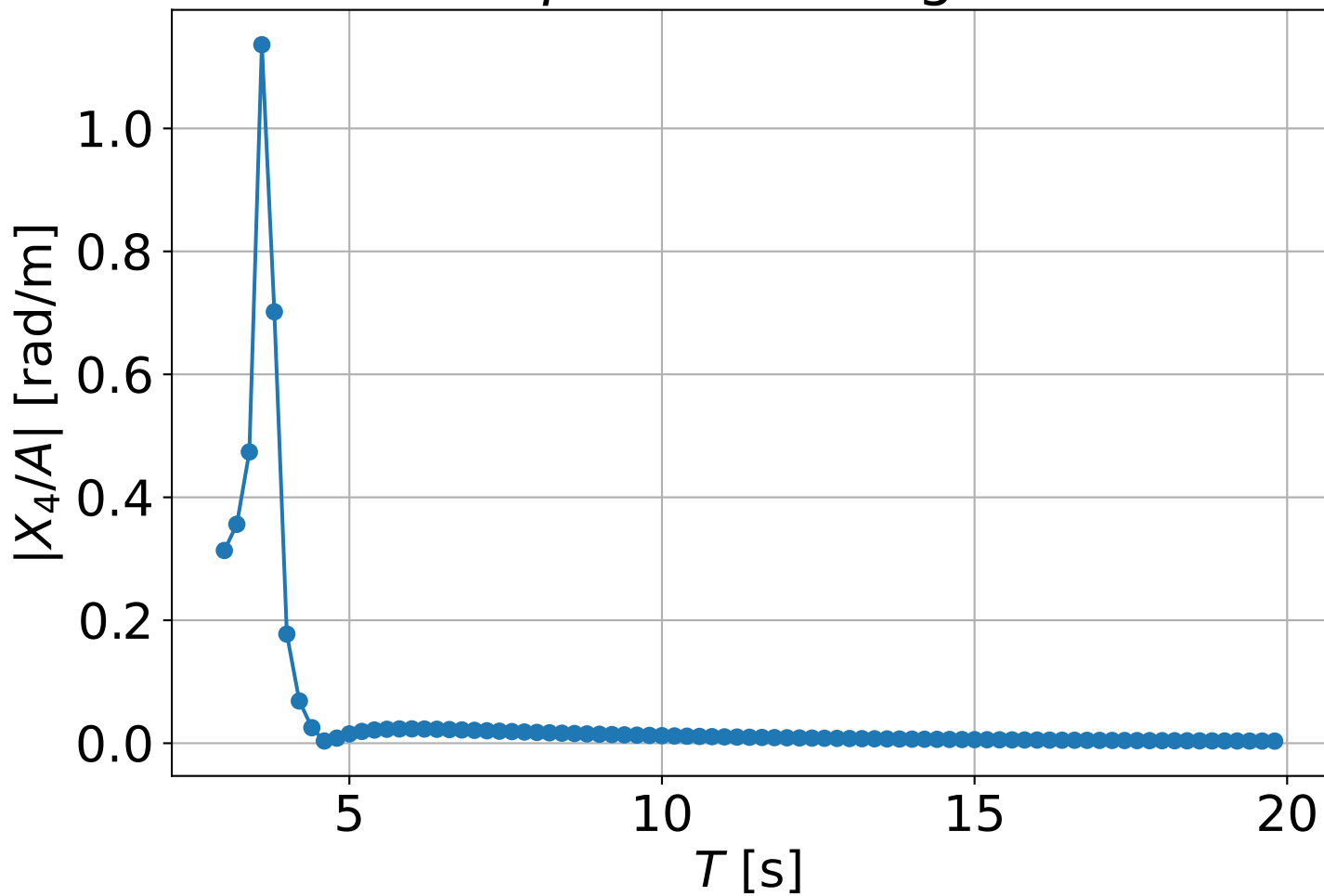
$\beta = 10.00$  deg



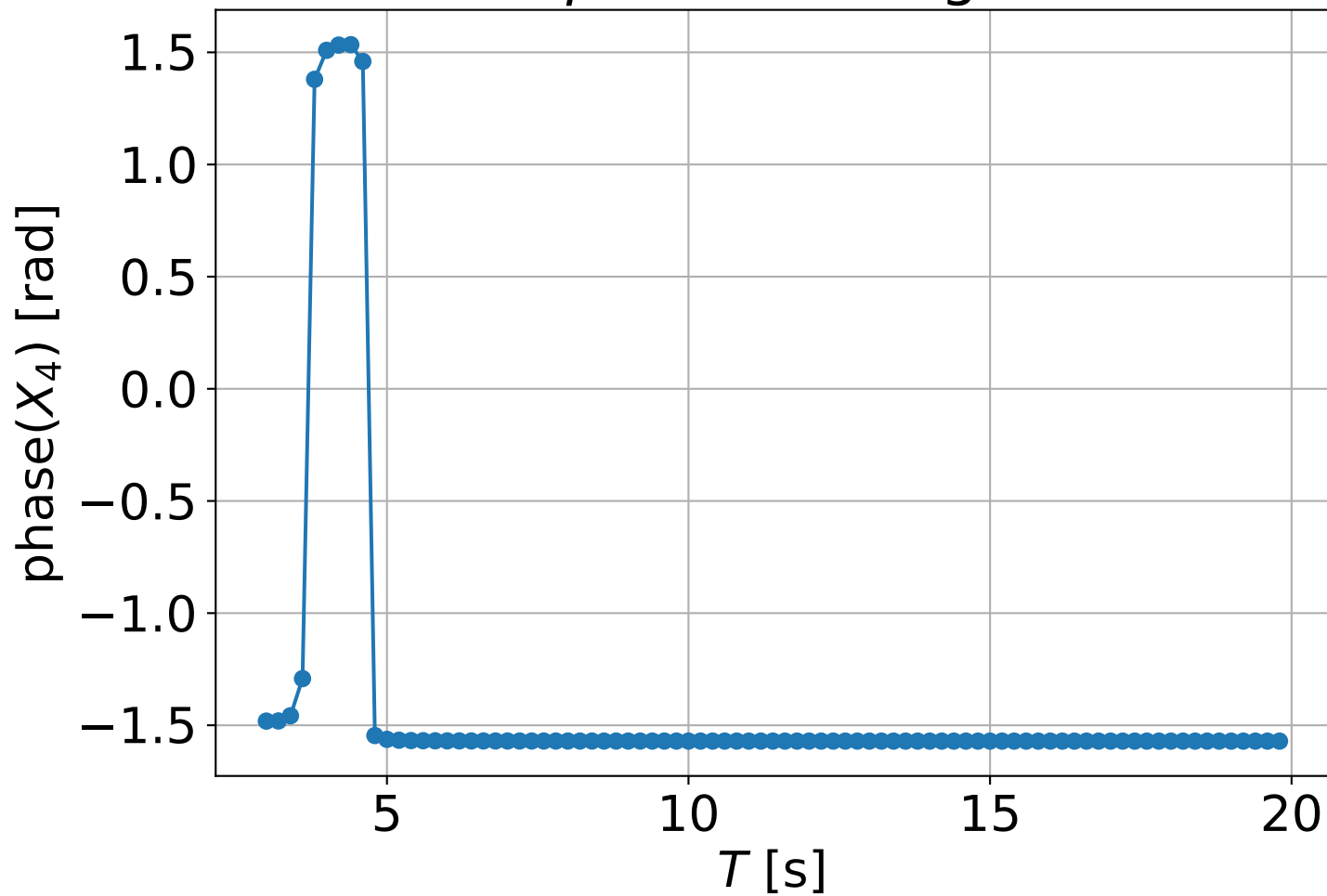
$\beta = 10.00$  deg



$\beta = 20.00$  deg

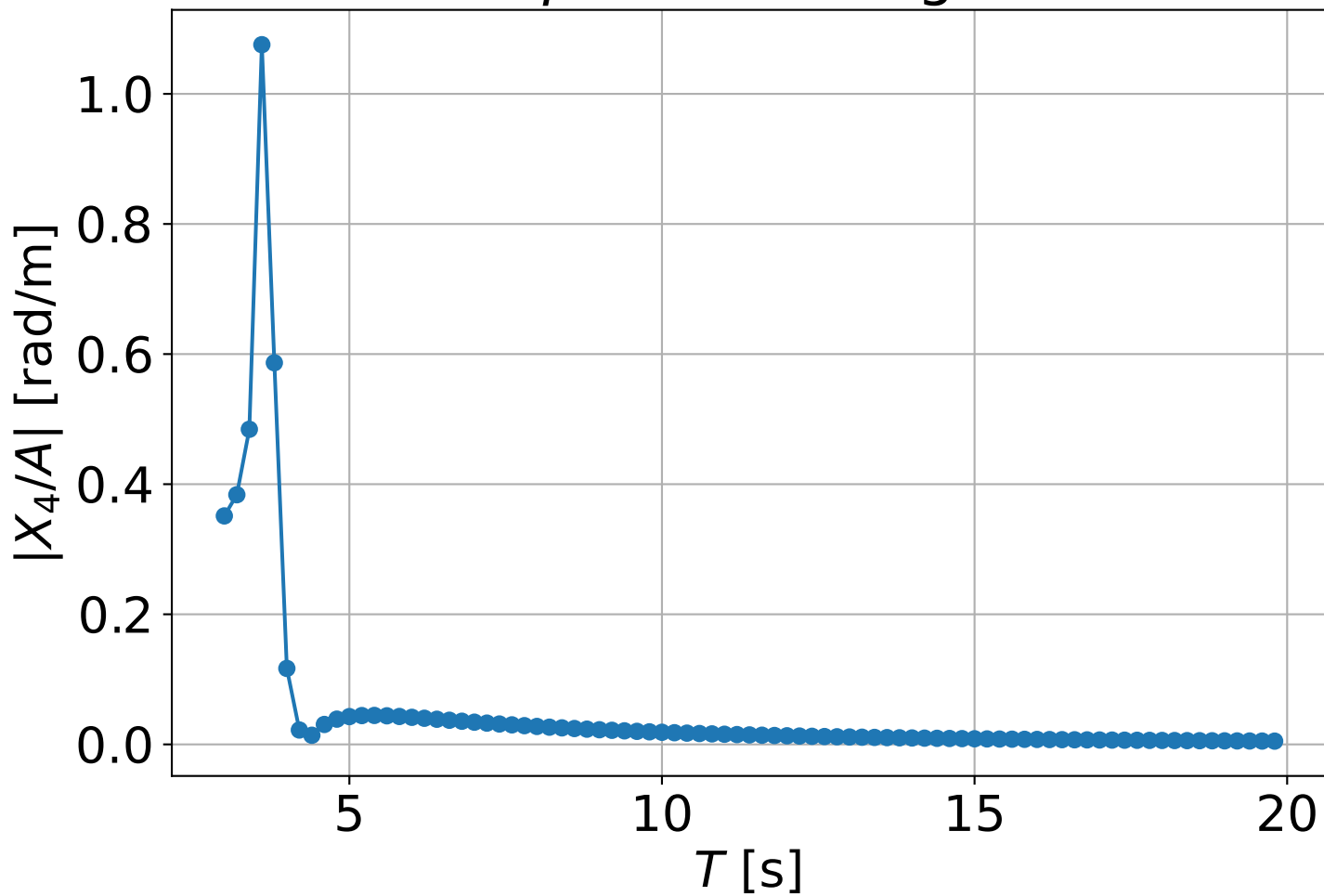


$\beta = 20.00$  deg

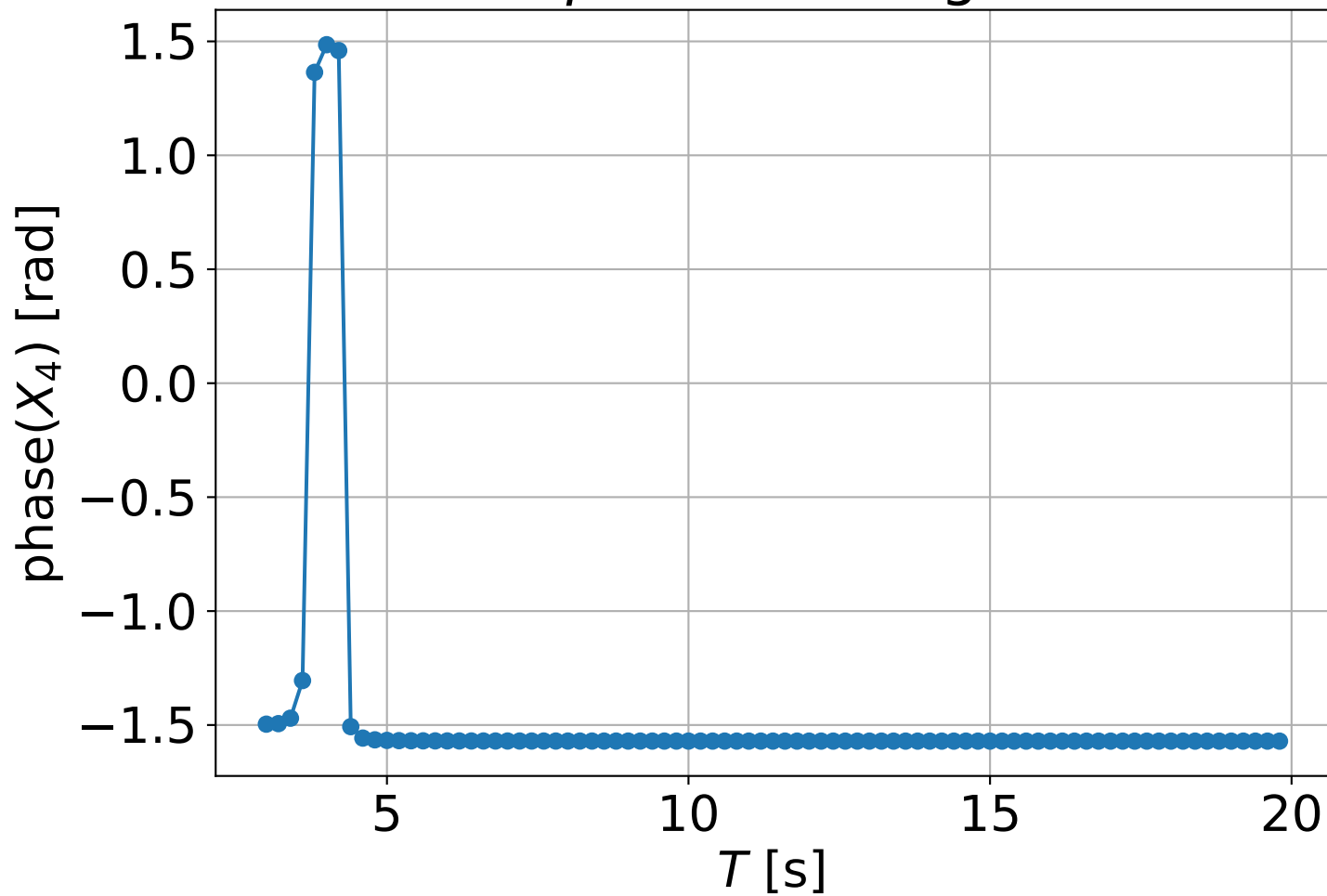




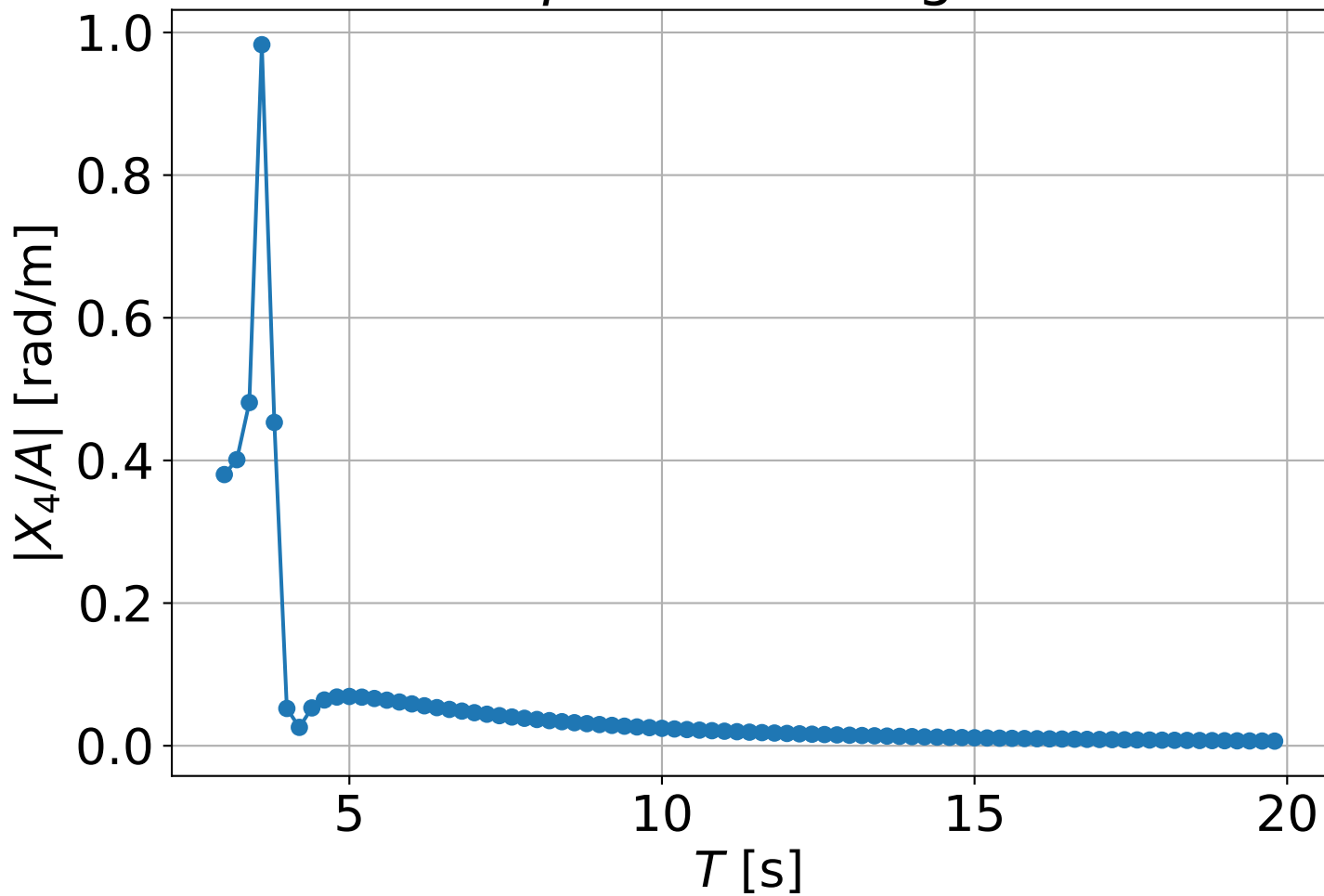
$\beta = 30.00$  deg



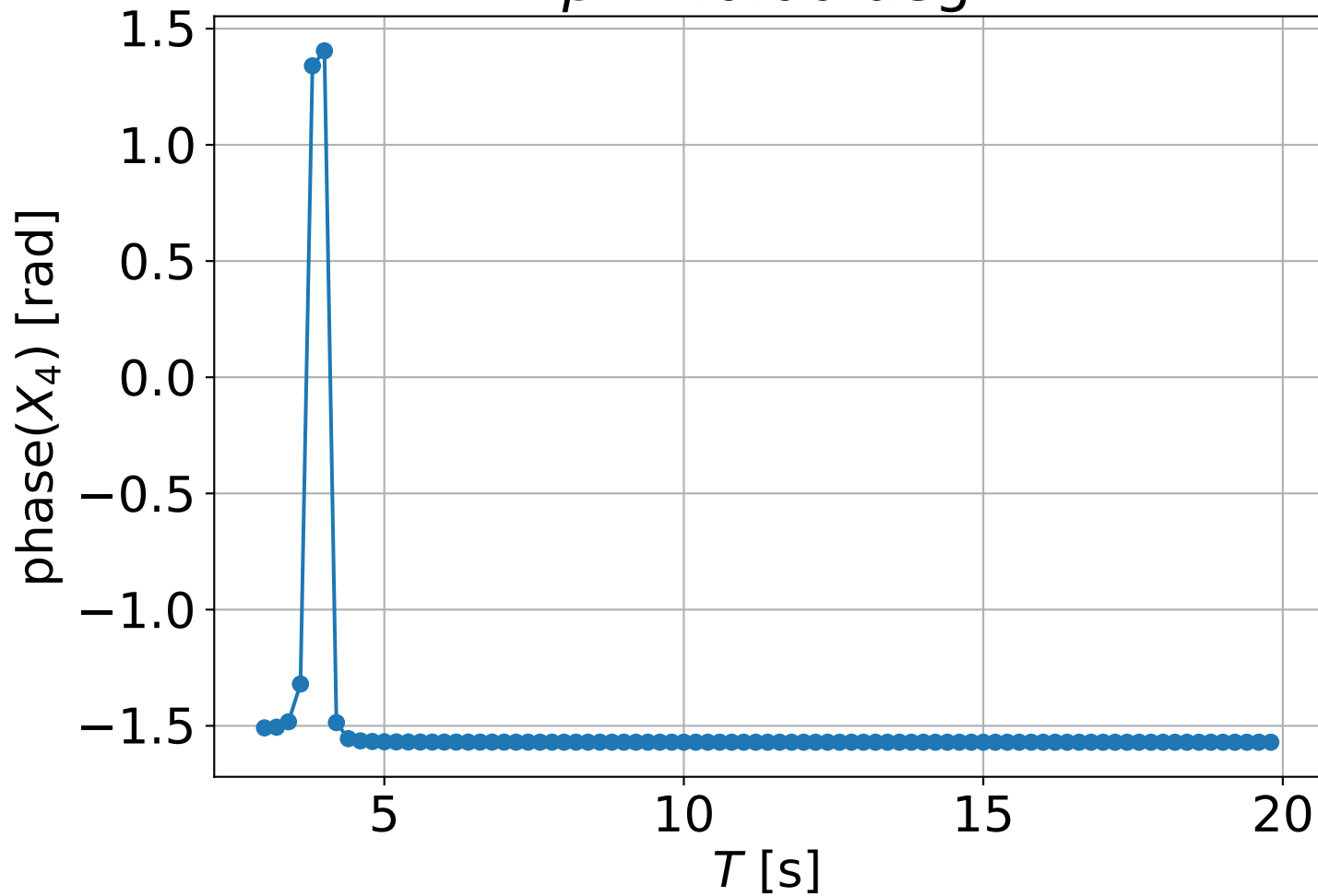
$\beta = 30.00$  deg

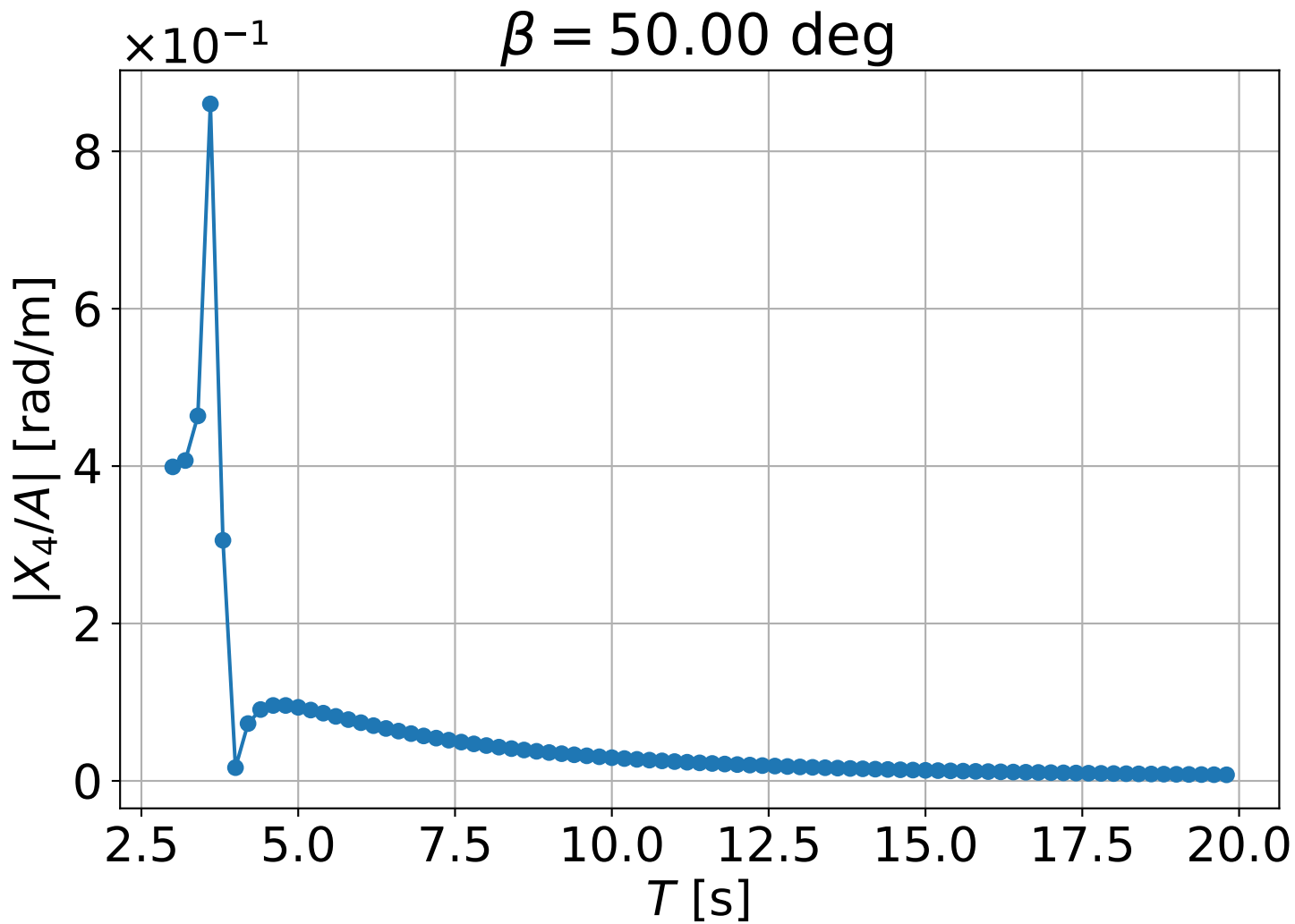


$\beta = 40.00$  deg

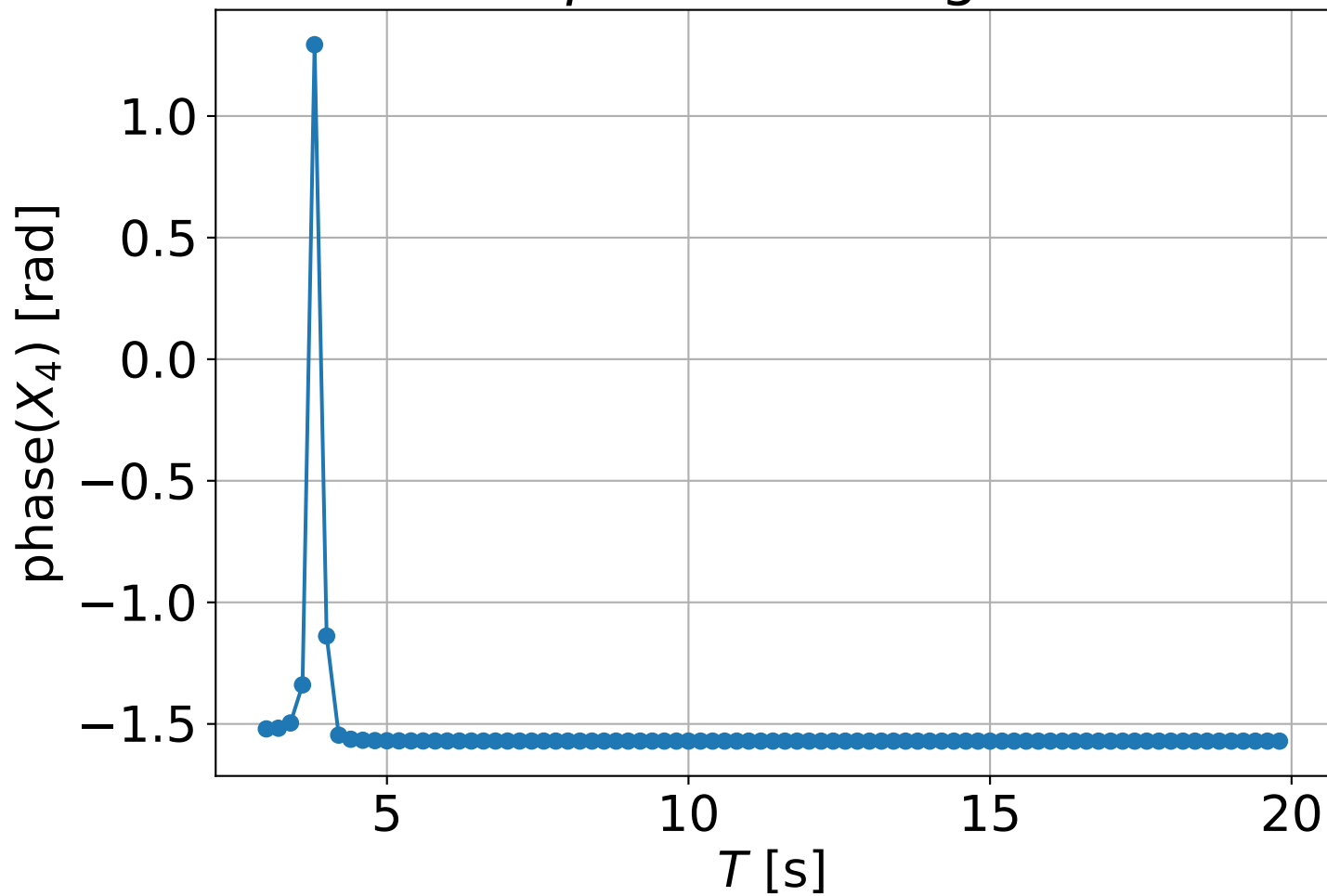


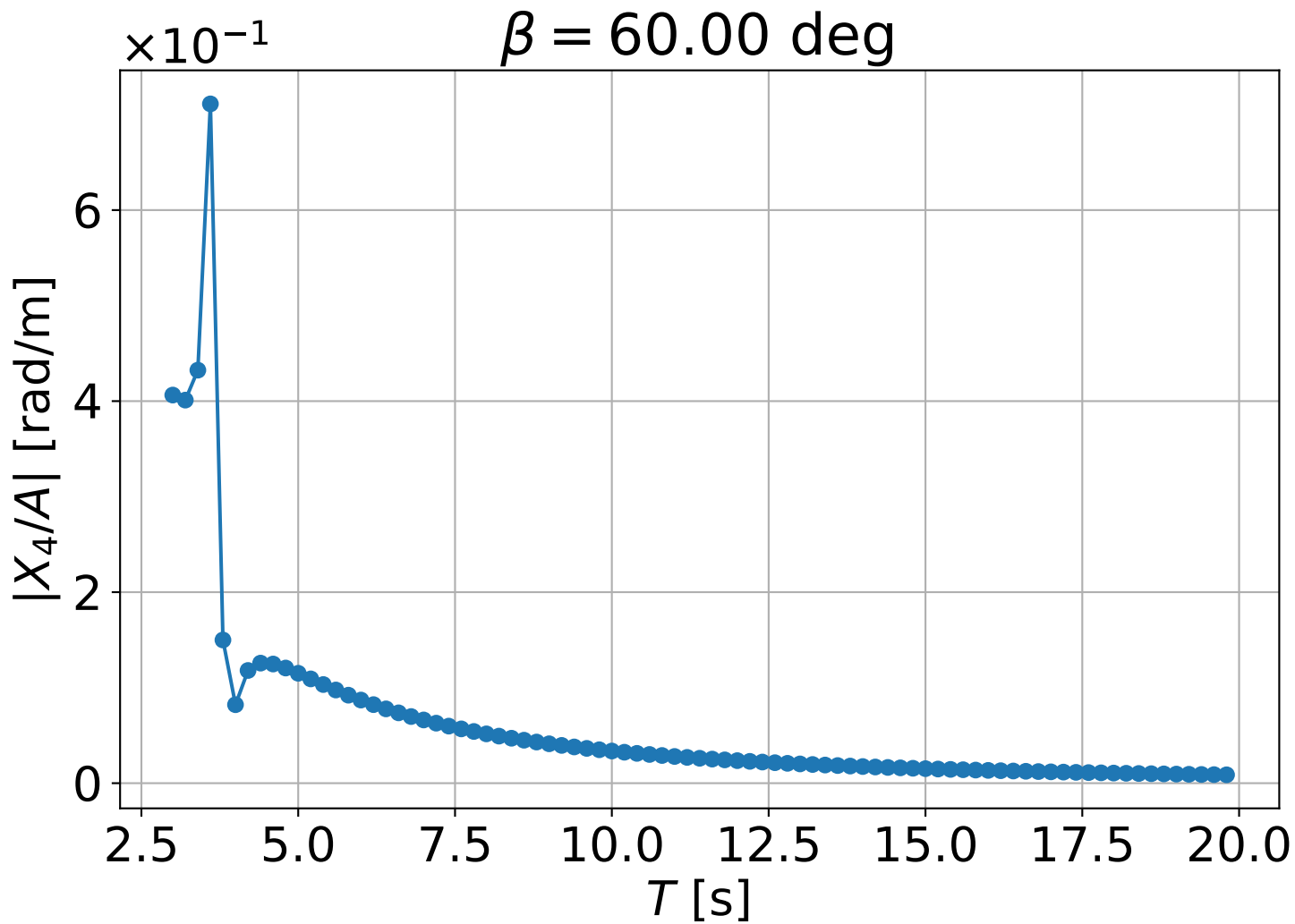
$\beta = 40.00$  deg



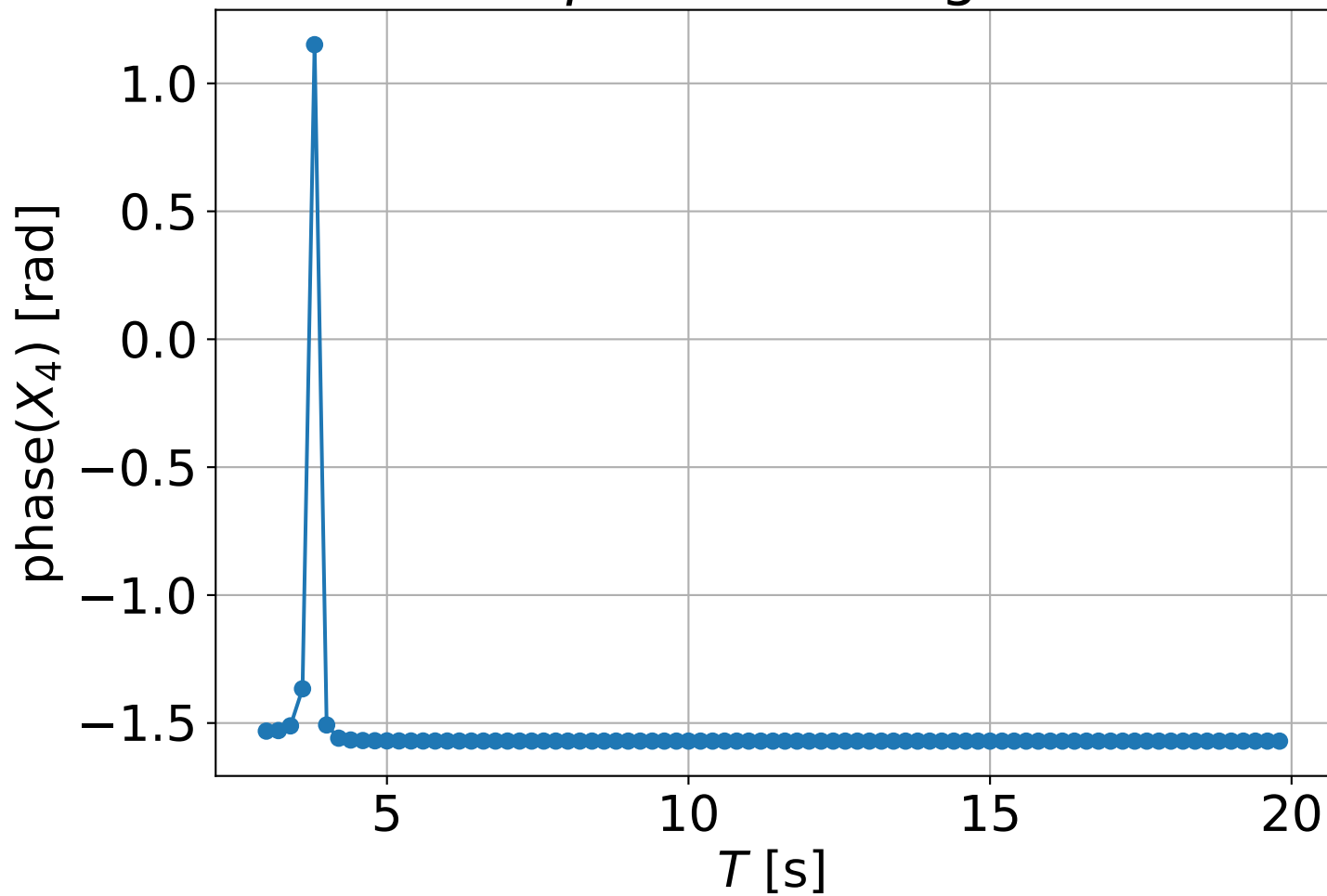


$\beta = 50.00$  deg



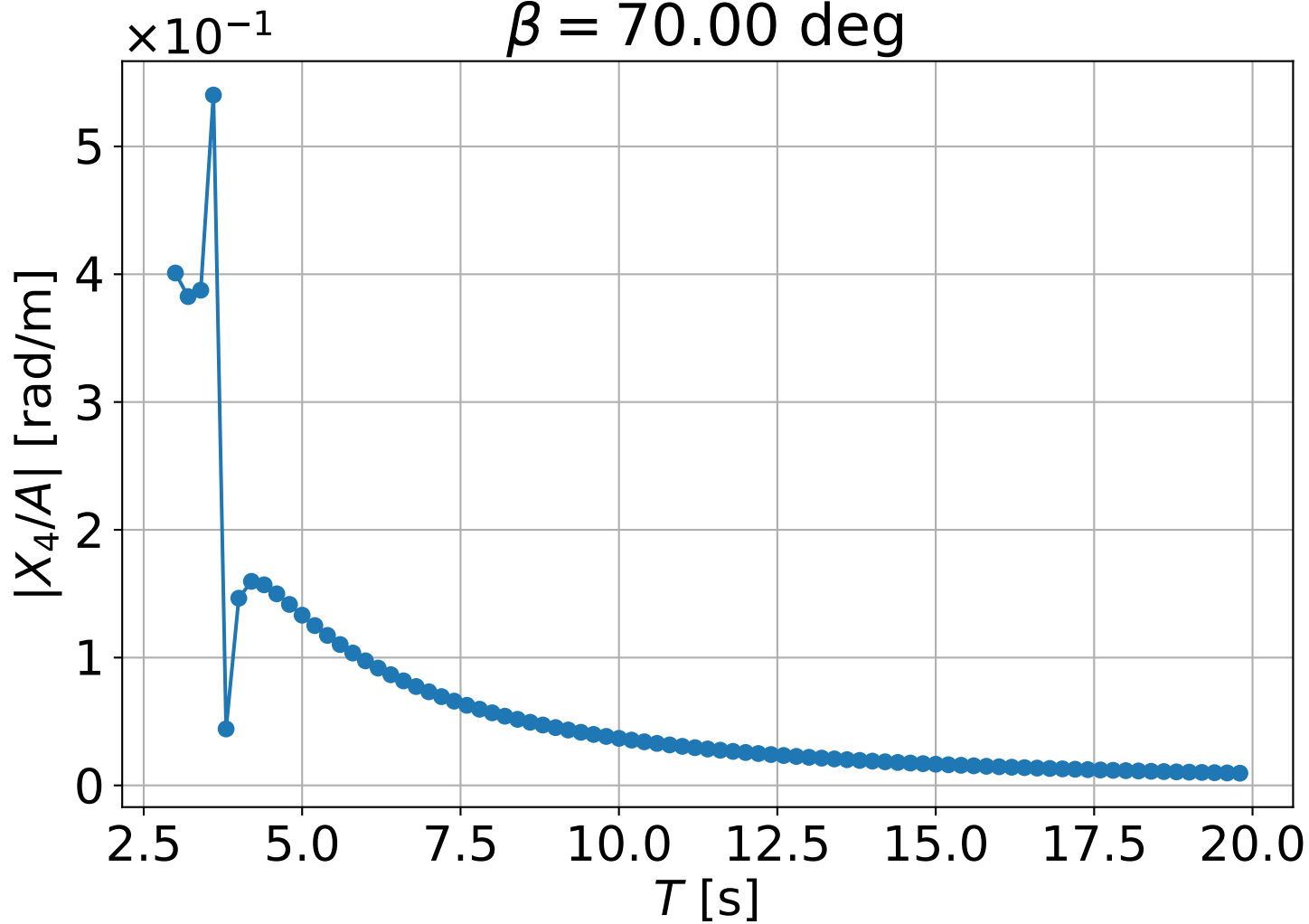


$\beta = 60.00$  deg

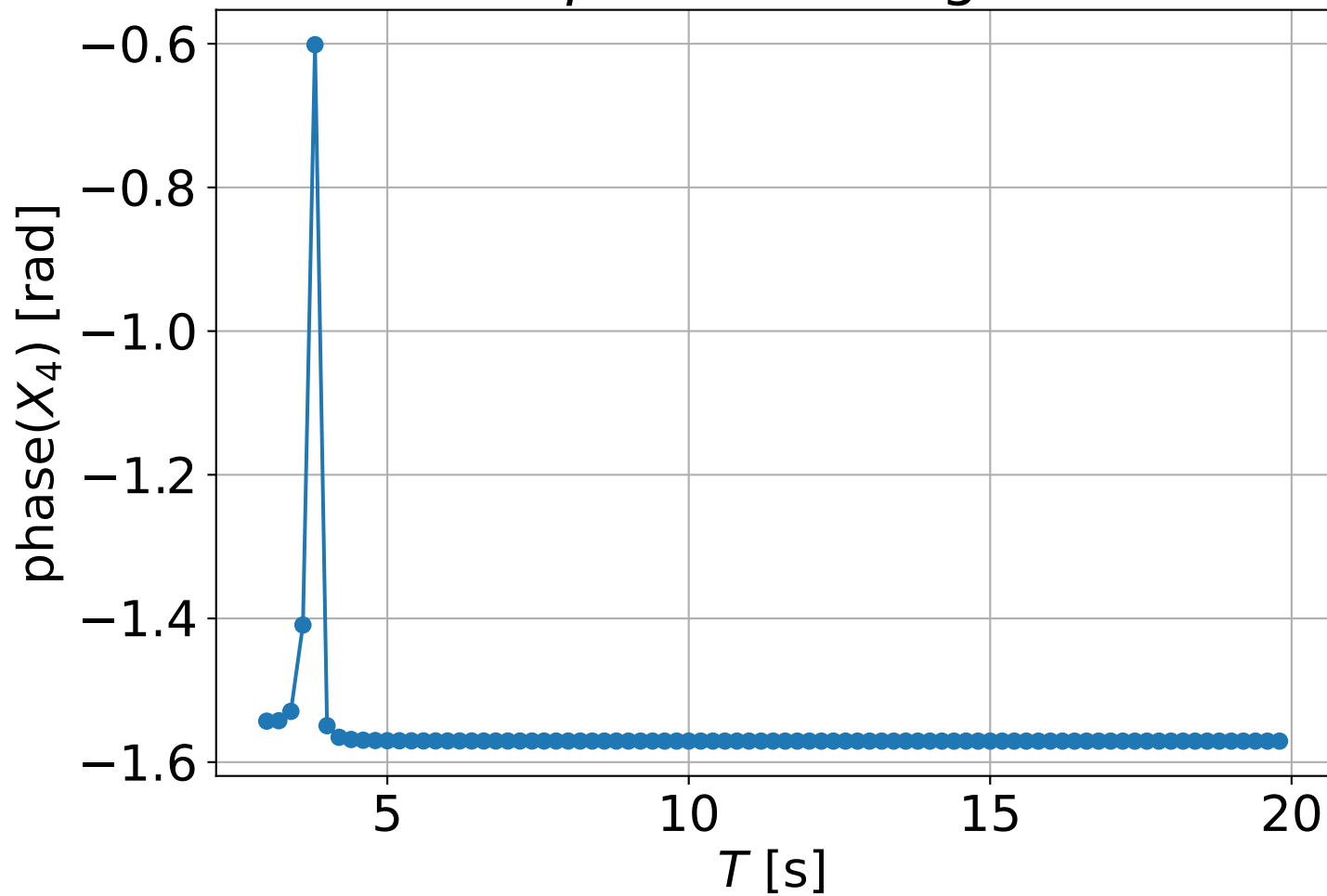




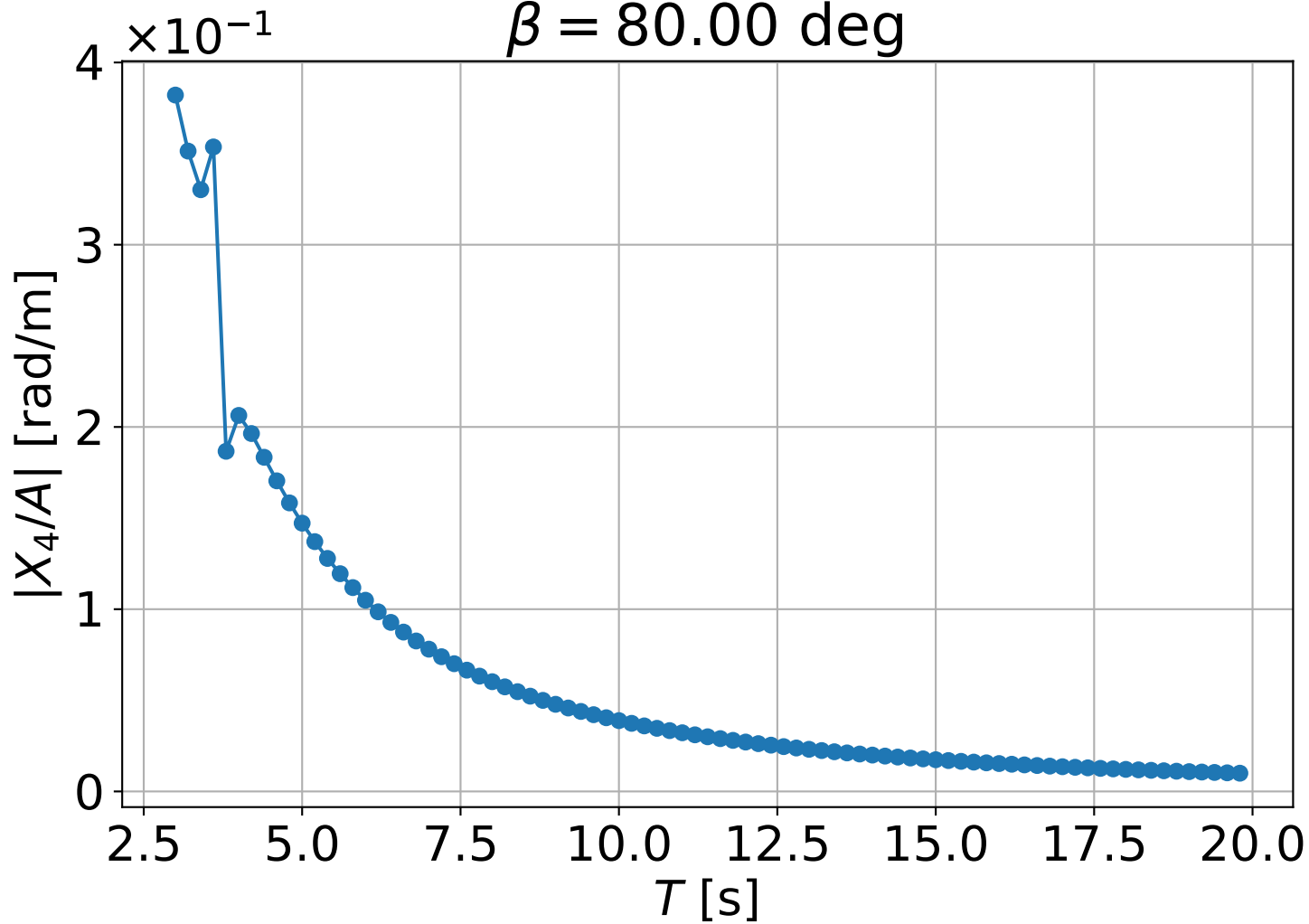
$\beta = 70.00$  deg



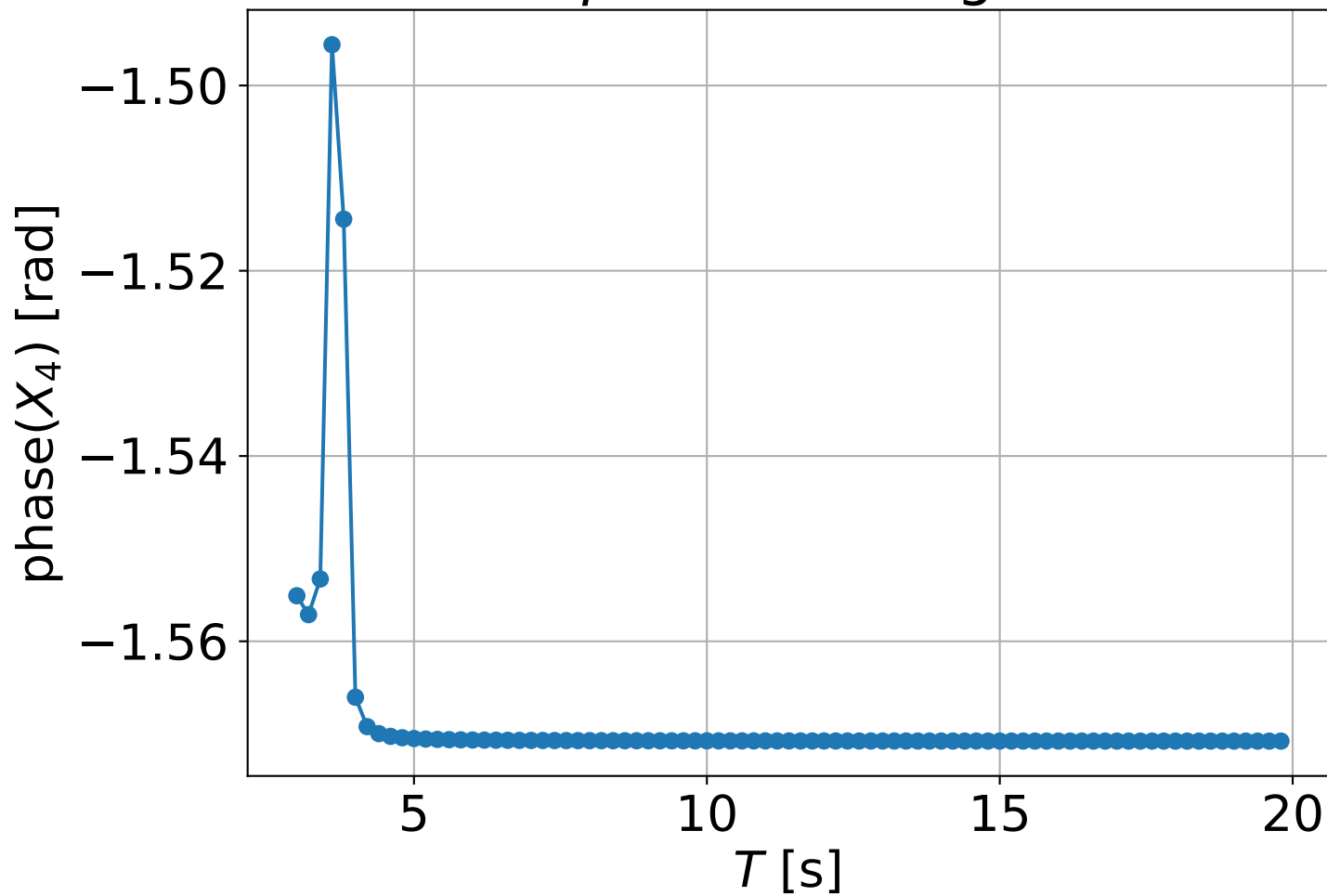
$\beta = 70.00$  deg

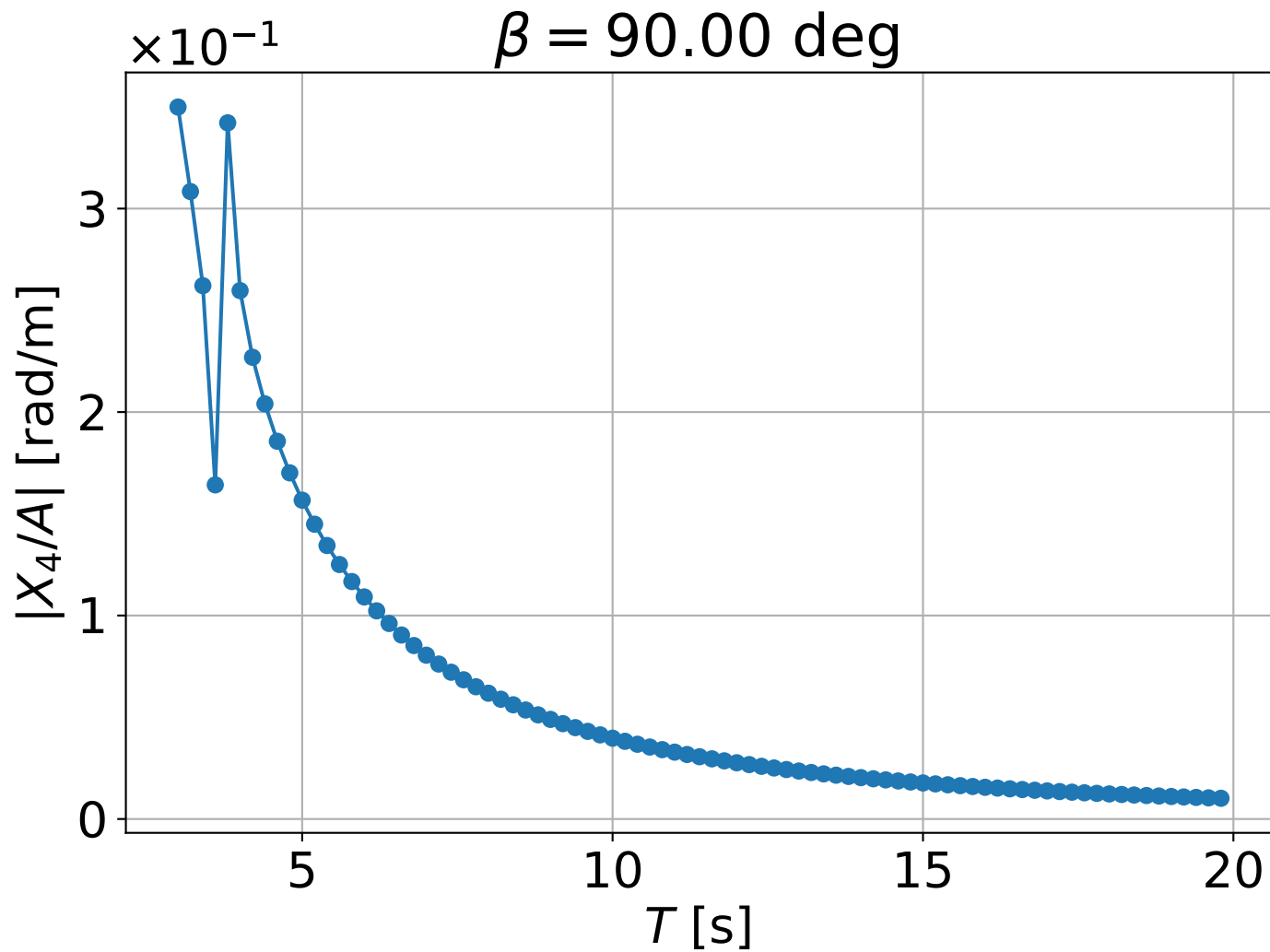


$\beta = 80.00$  deg

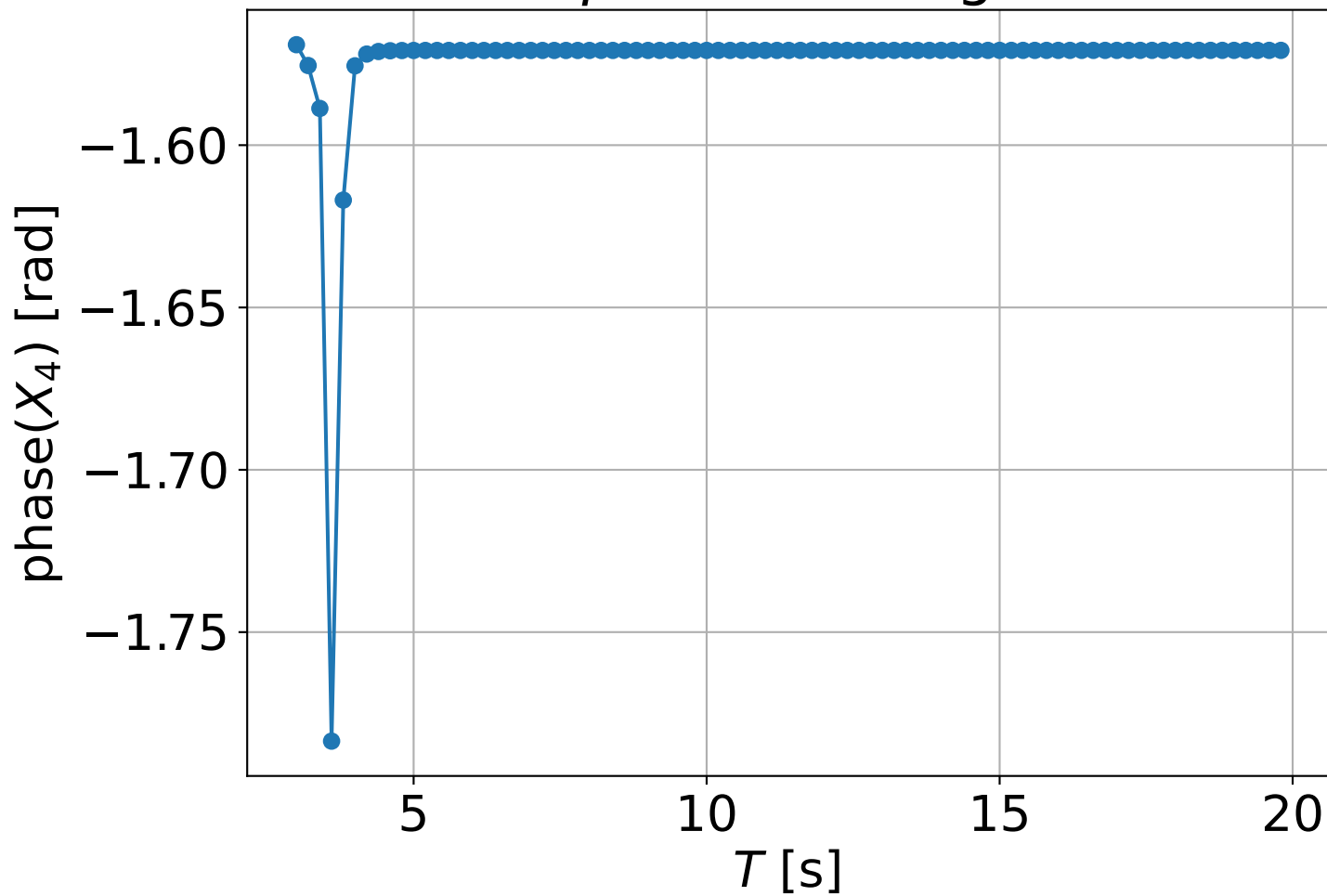


$\beta = 80.00$  deg

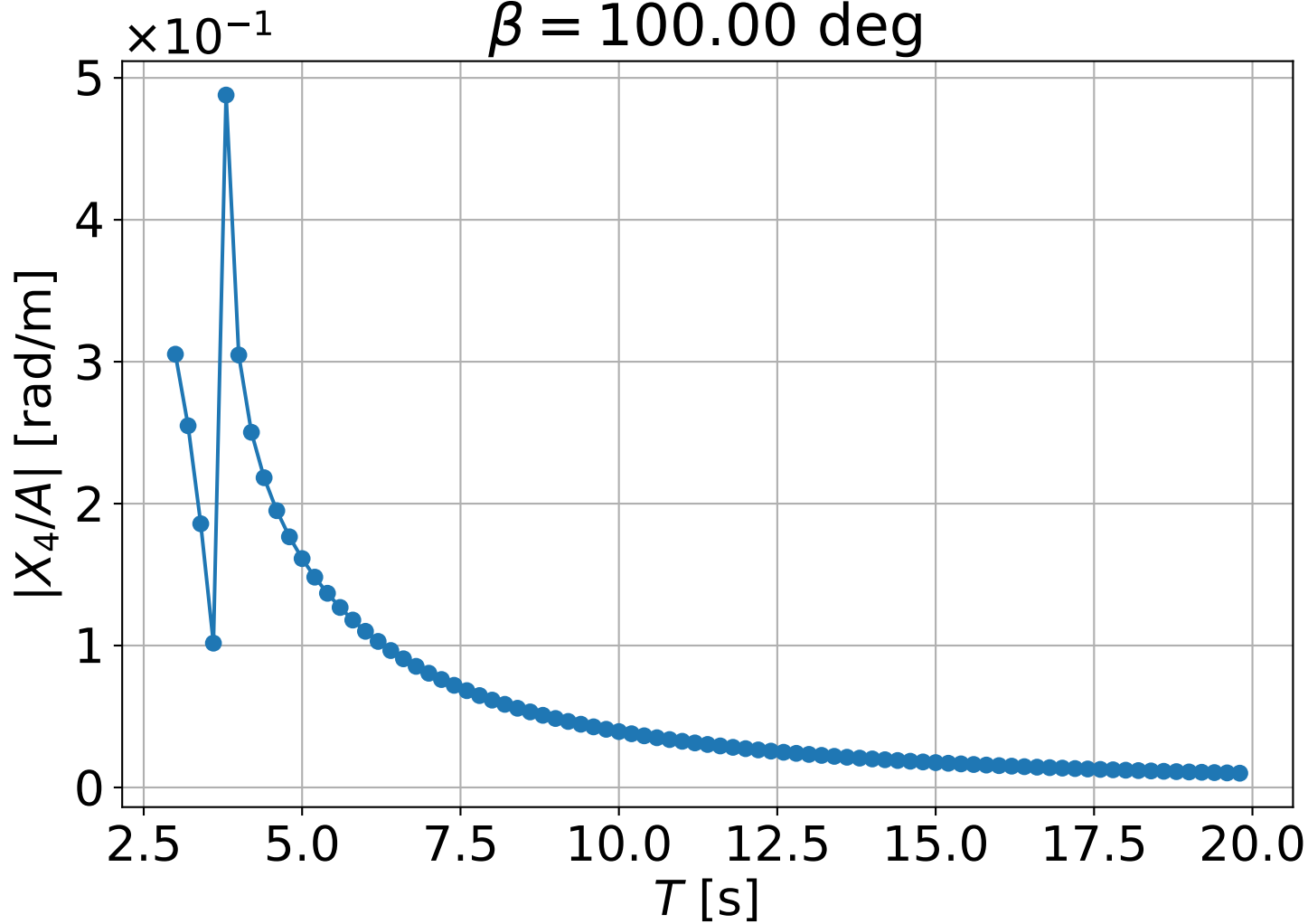




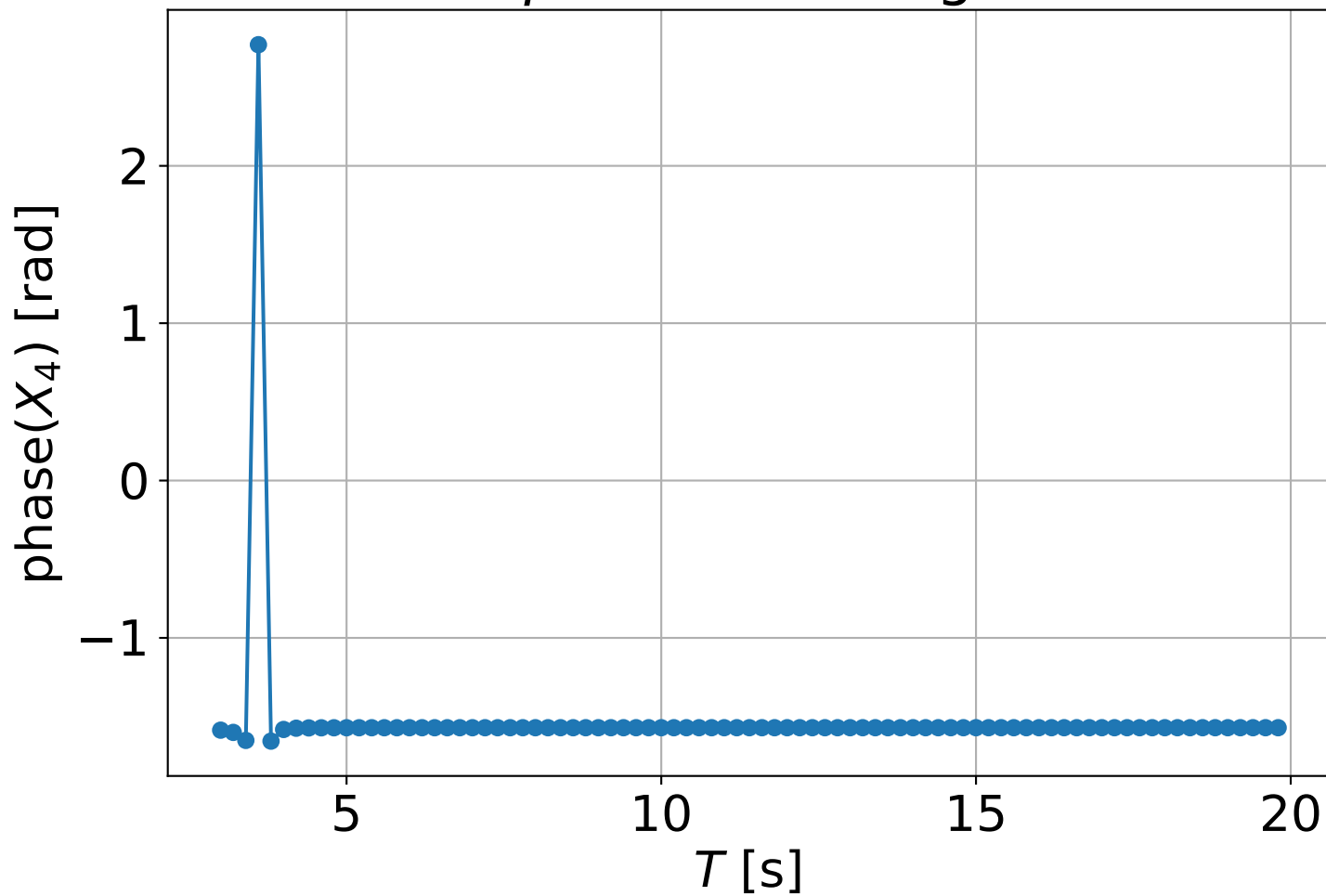
$\beta = 90.00$  deg



$\beta = 100.00$  deg

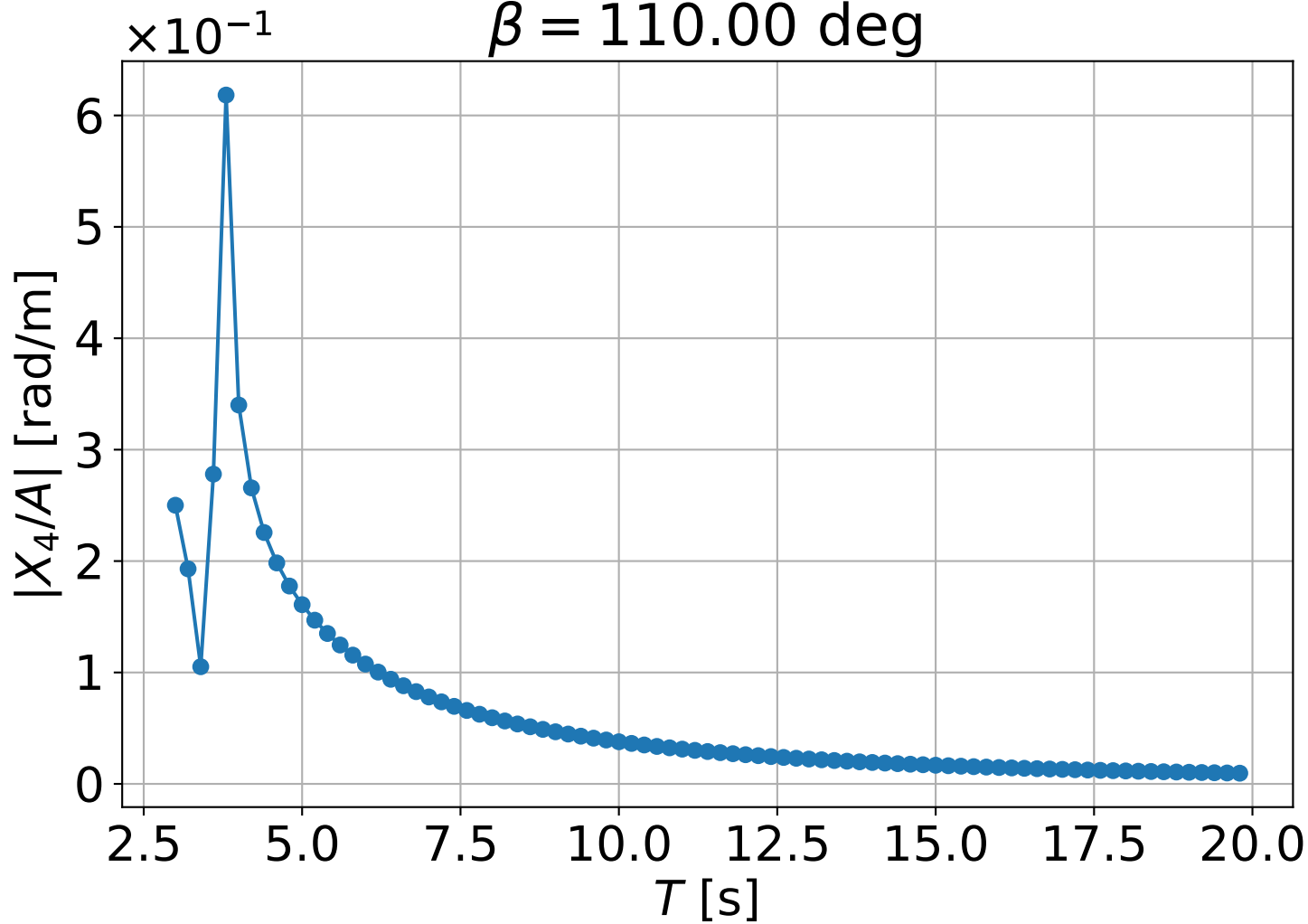


$\beta = 100.00$  deg

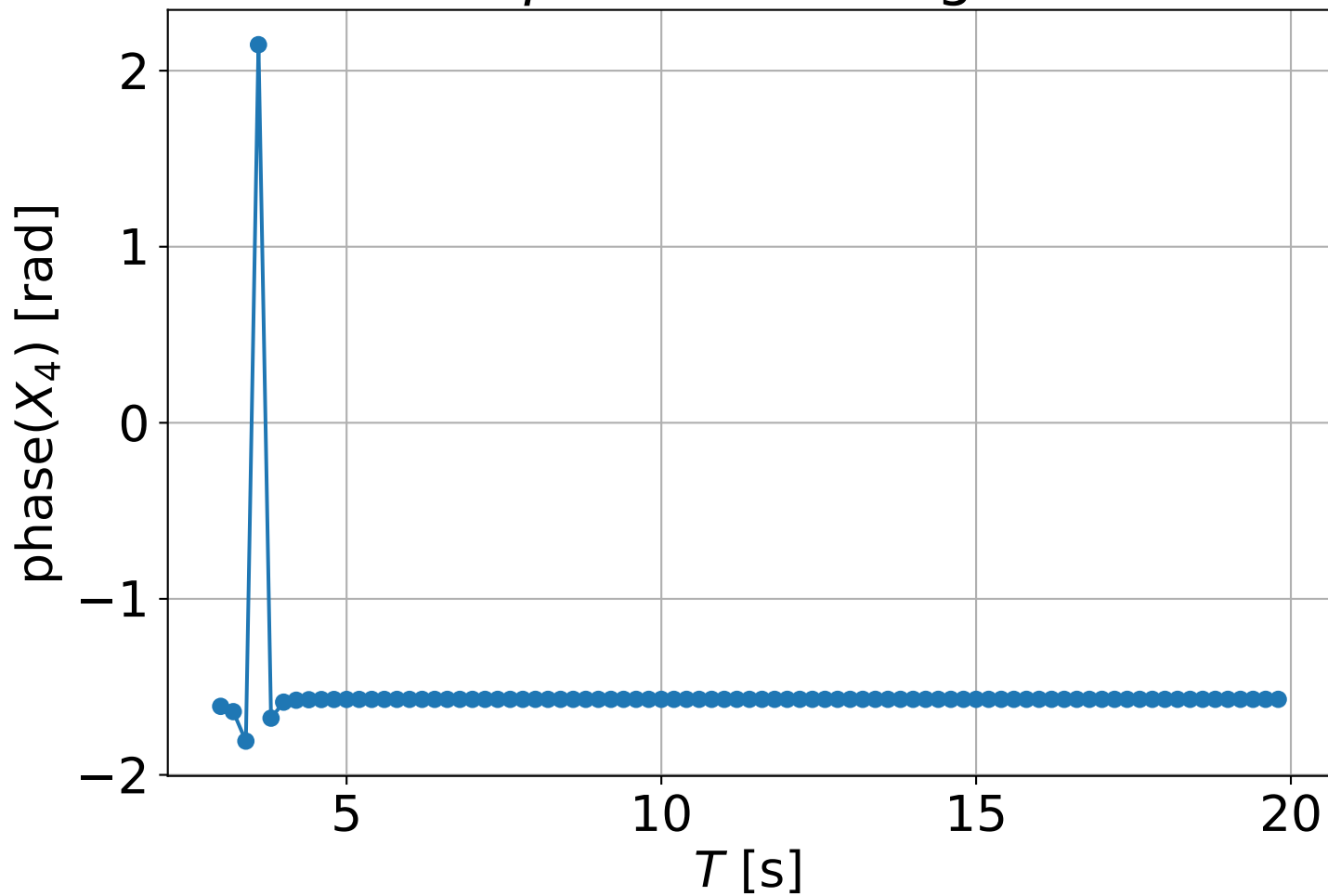




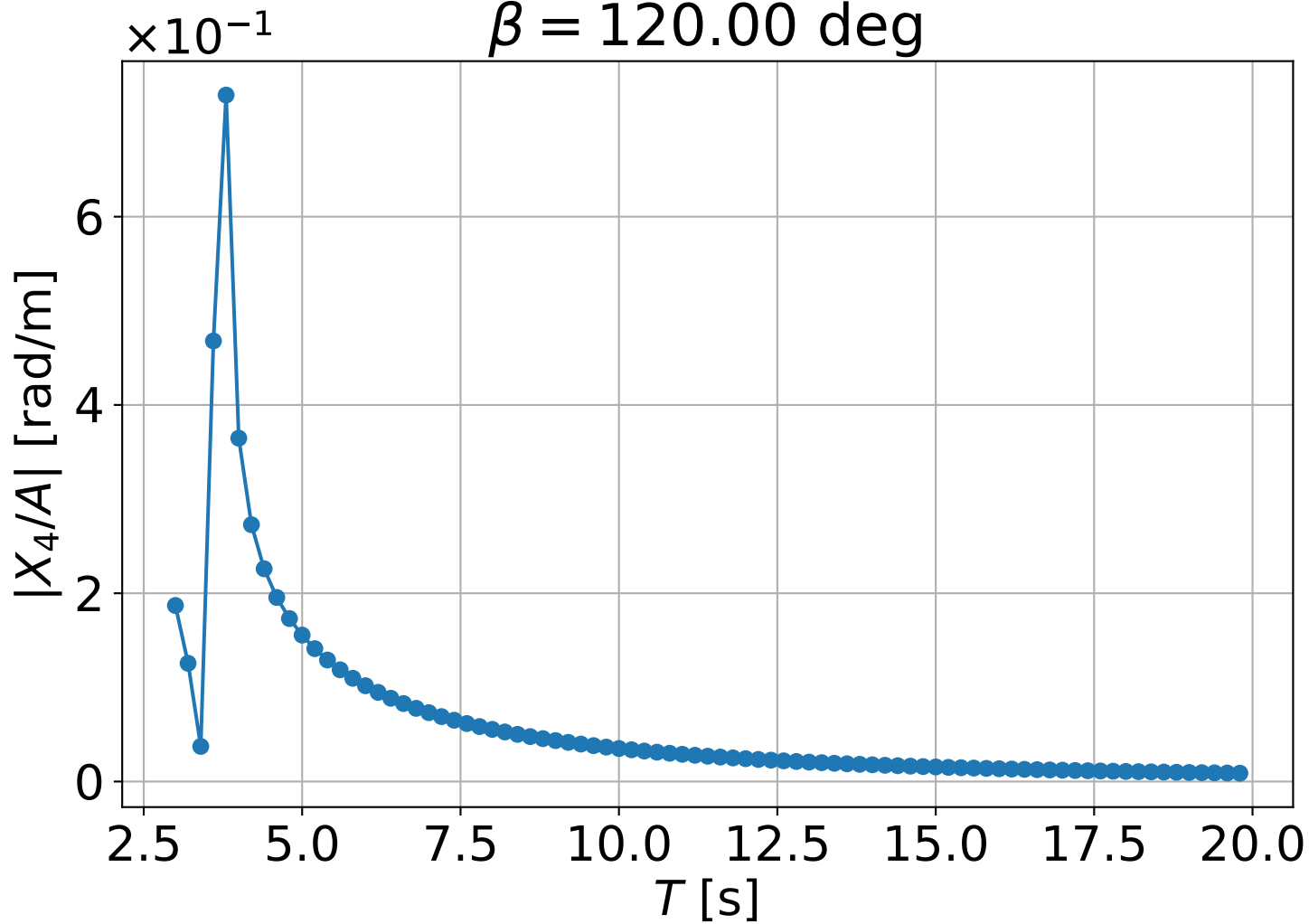
$\beta = 110.00$  deg



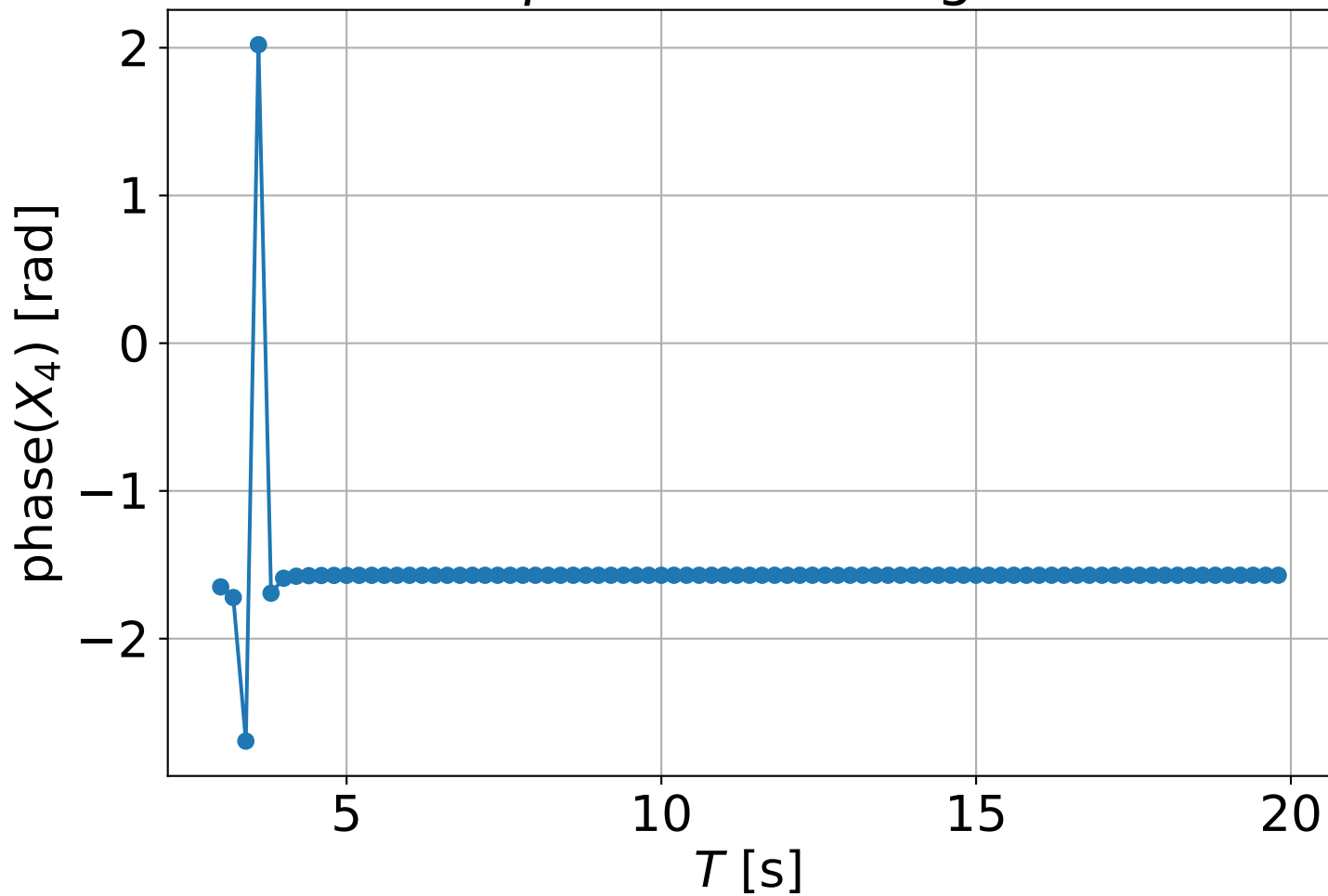
$\beta = 110.00$  deg



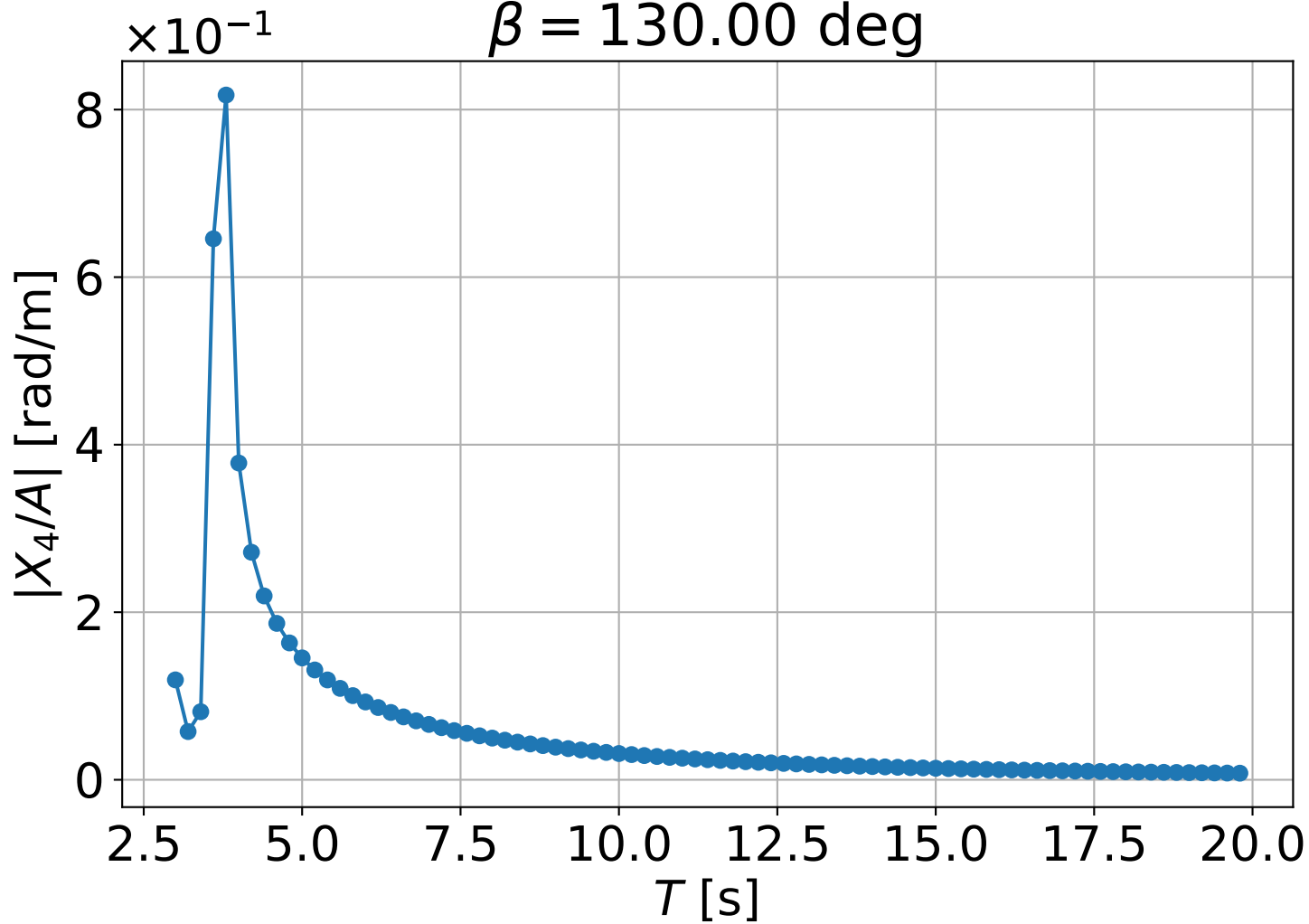
$\beta = 120.00$  deg



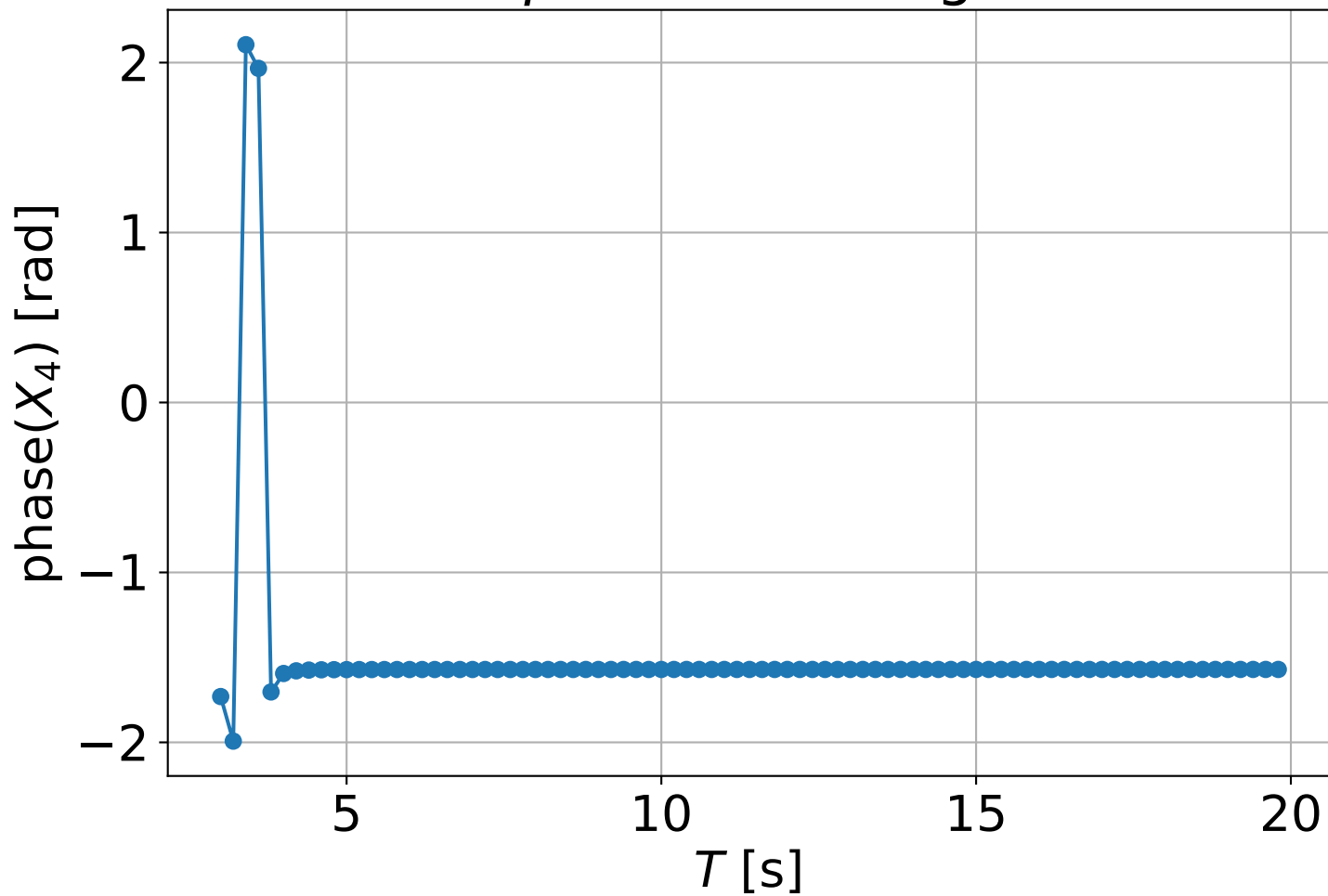
$\beta = 120.00$  deg



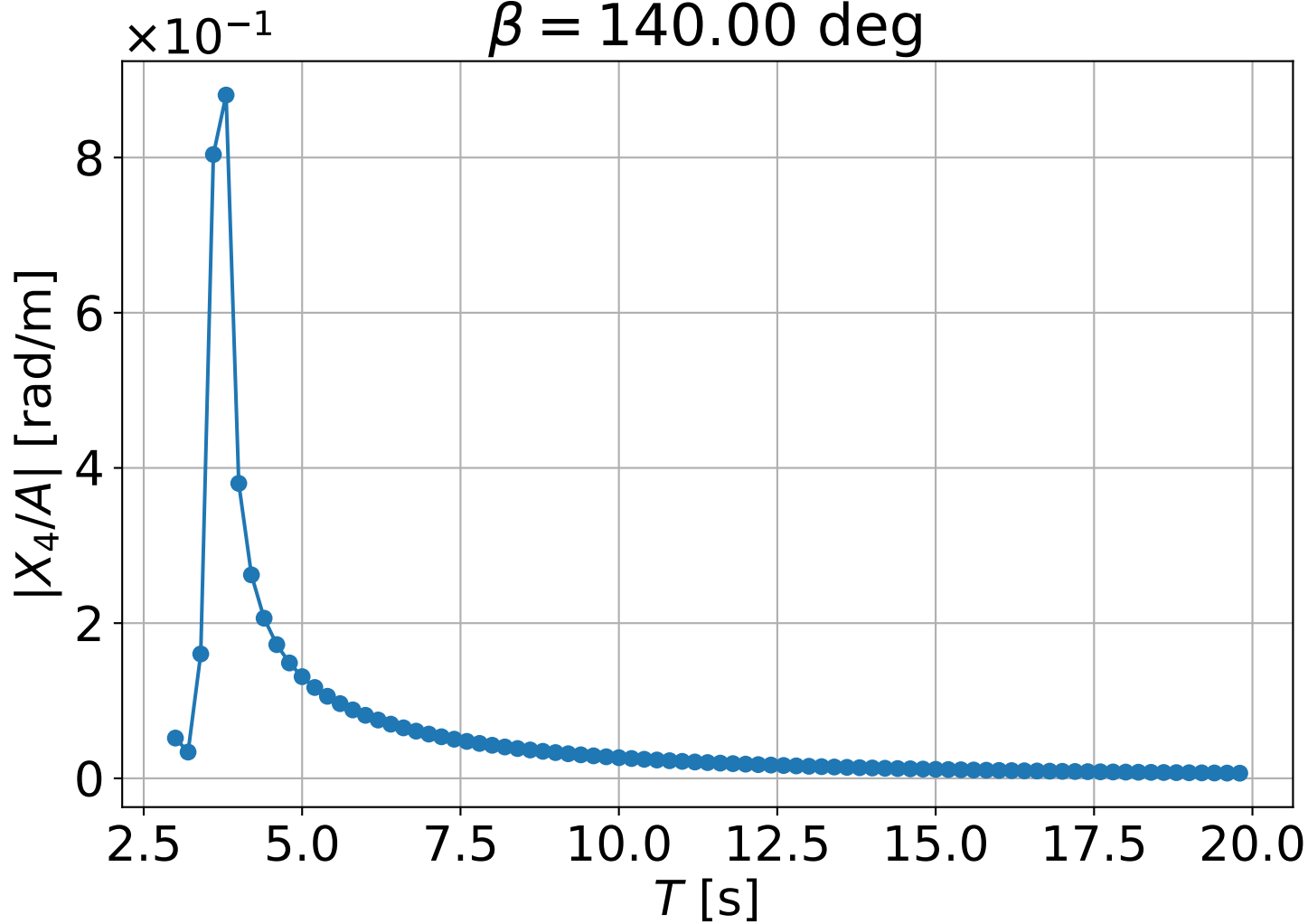
$\beta = 130.00$  deg



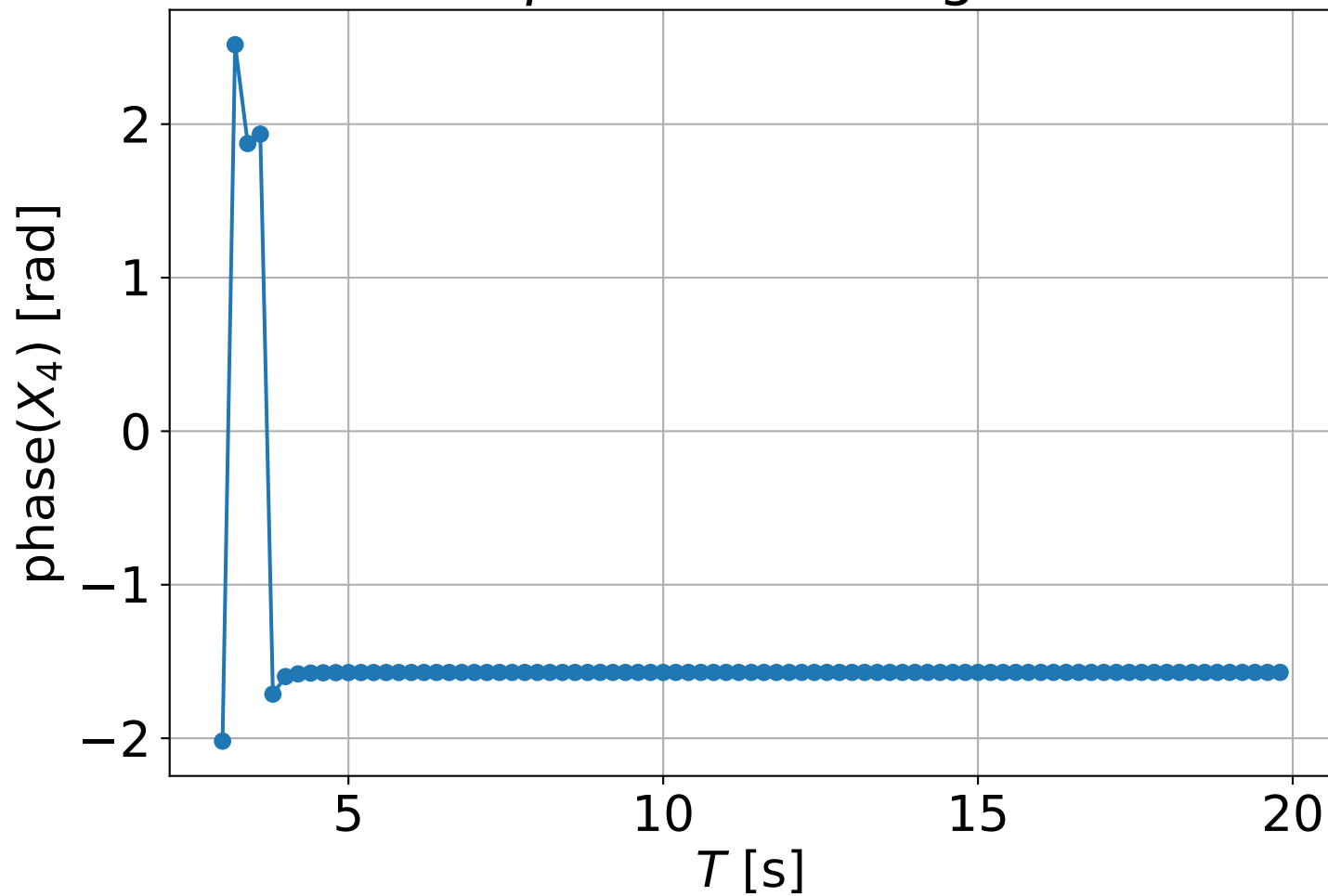
$\beta = 130.00$  deg



$\beta = 140.00$  deg

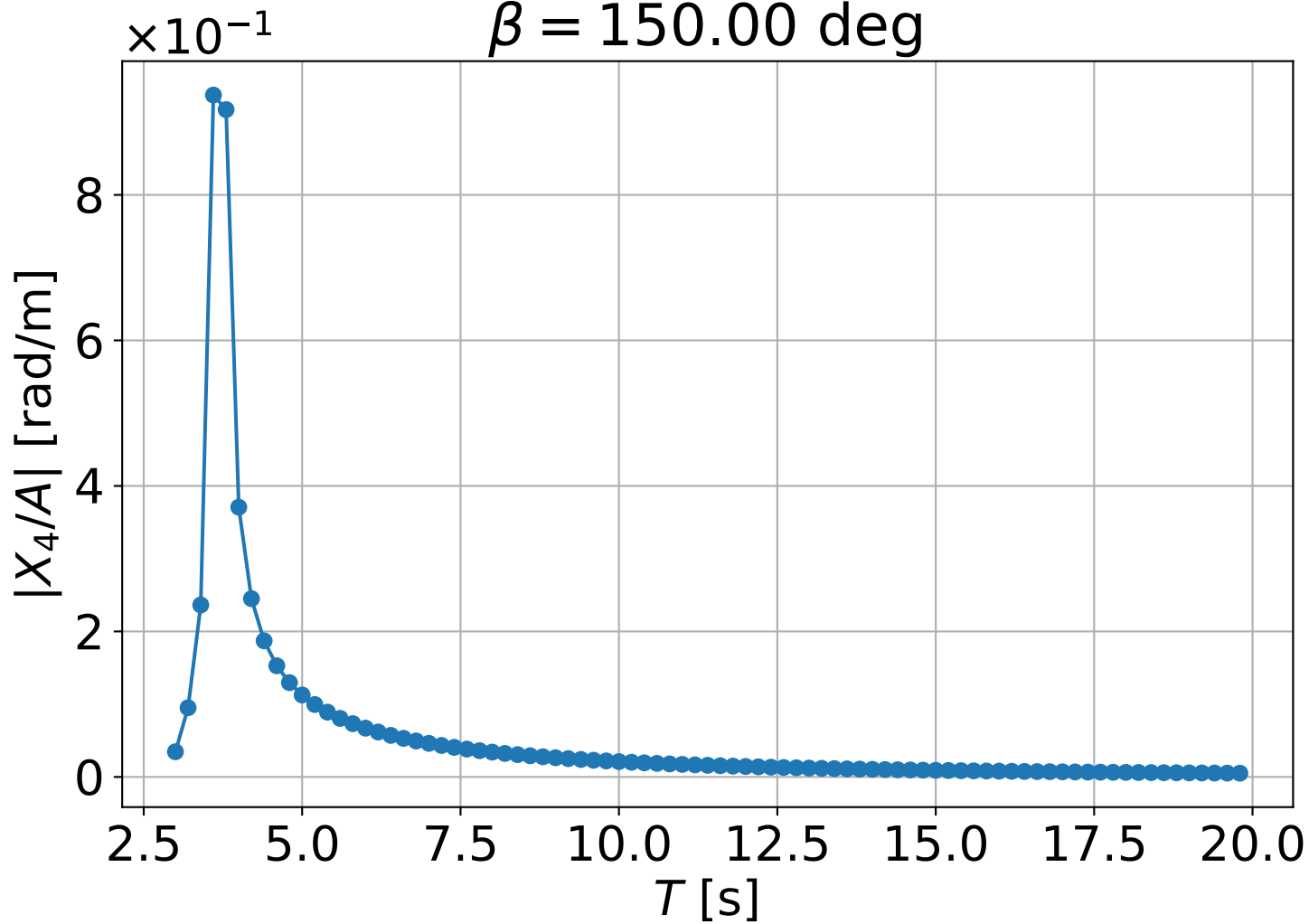


$\beta = 140.00$  deg

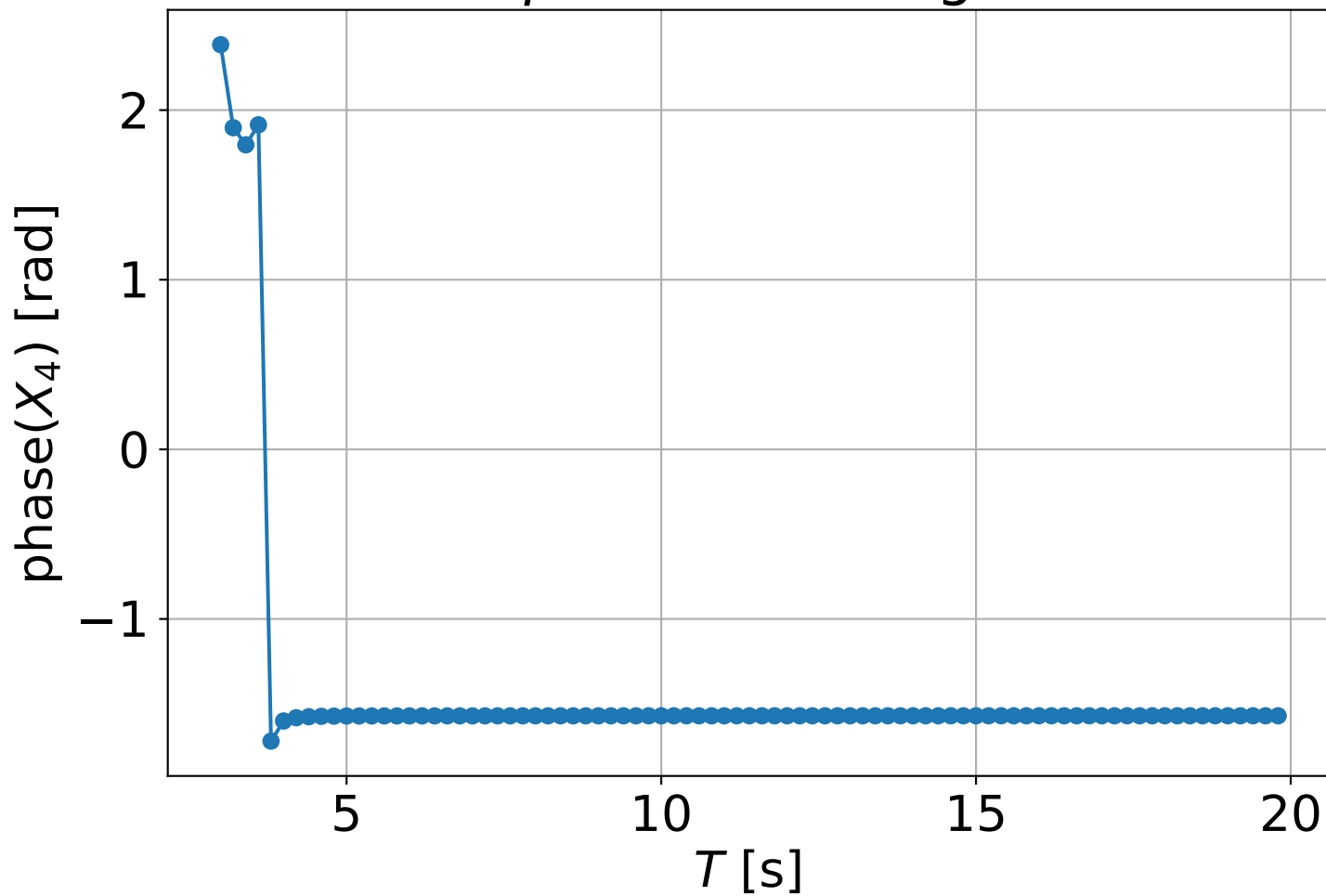




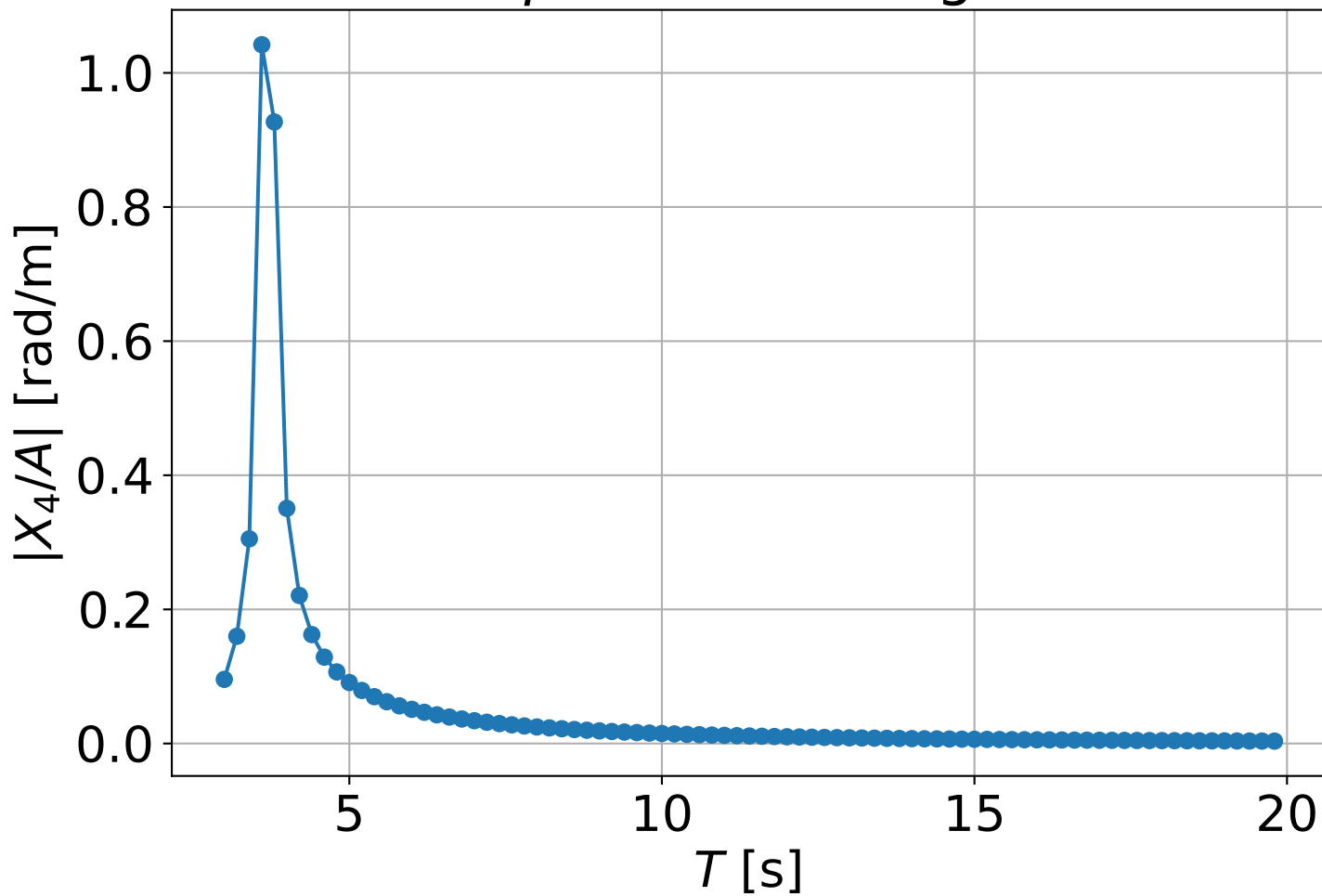
$\beta = 150.00$  deg



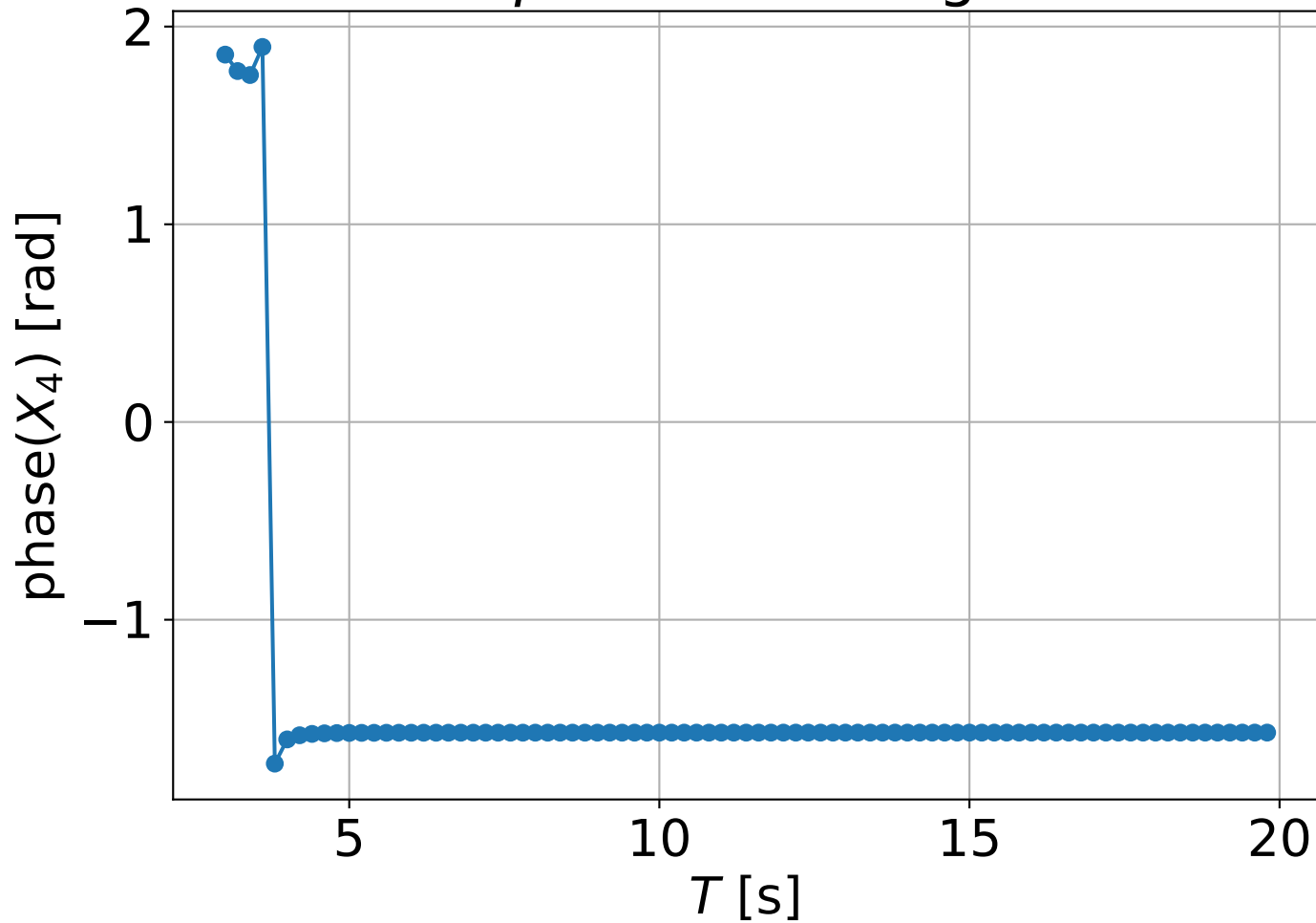
$\beta = 150.00$  deg



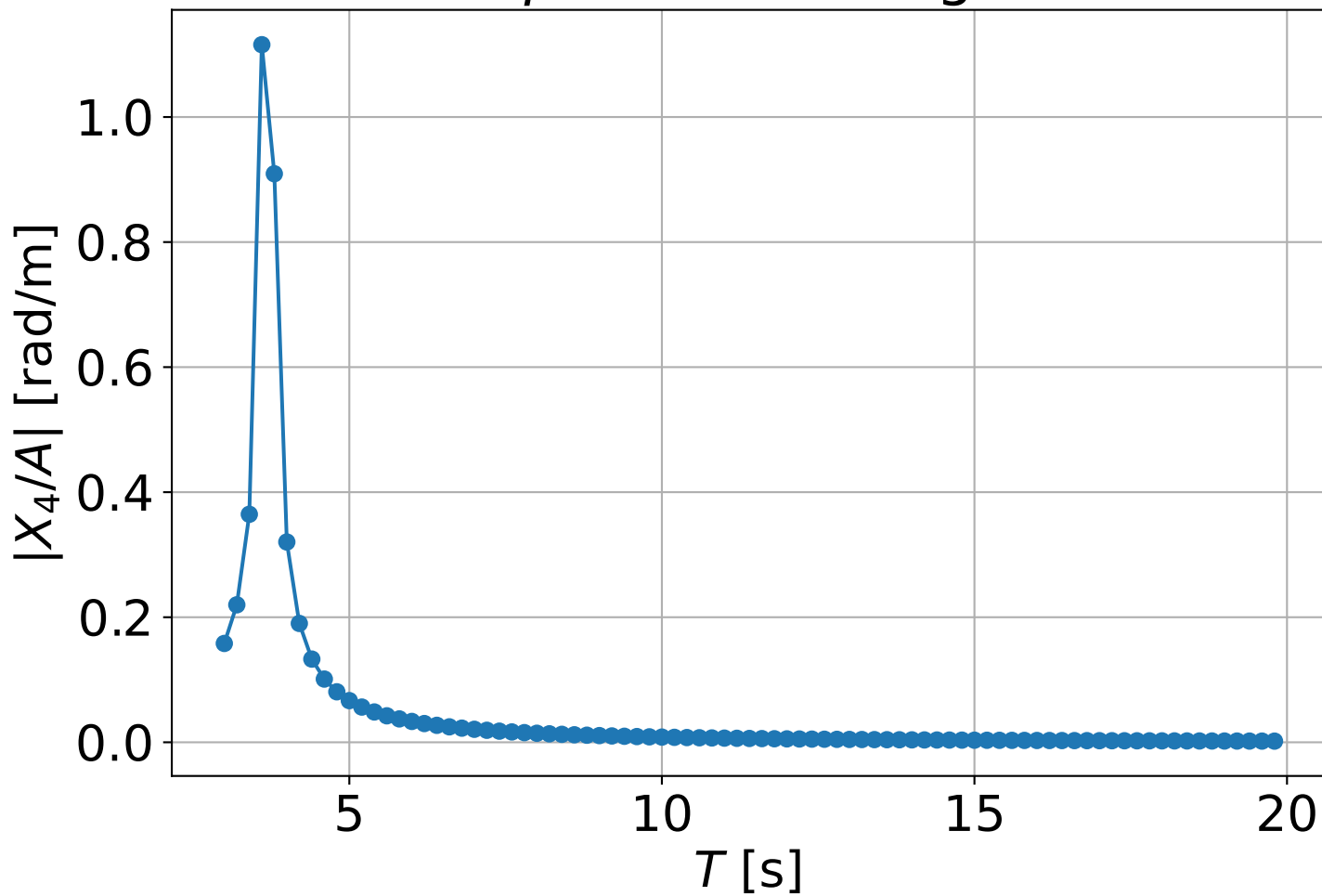
$\beta = 160.00$  deg



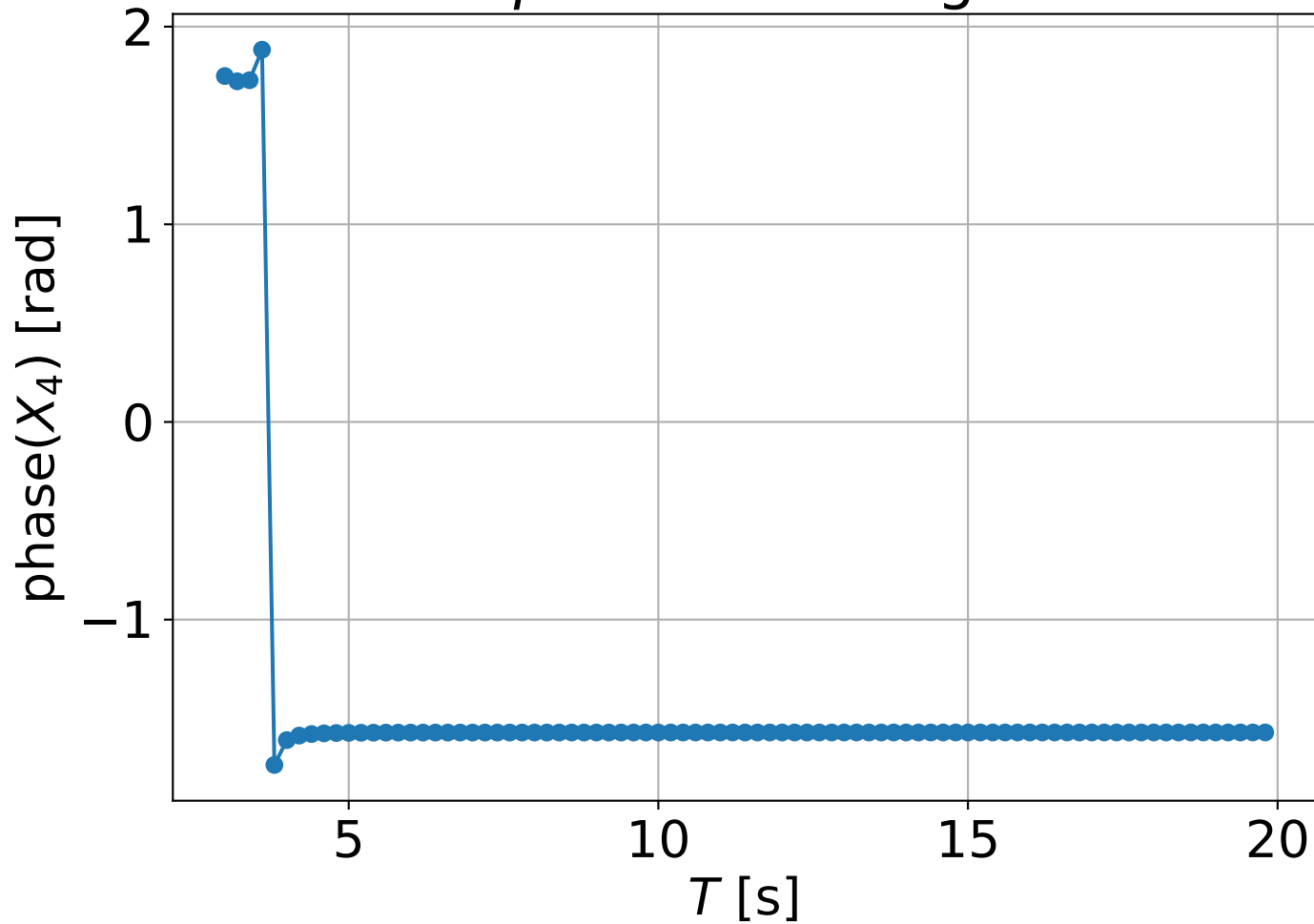
$\beta = 160.00$  deg



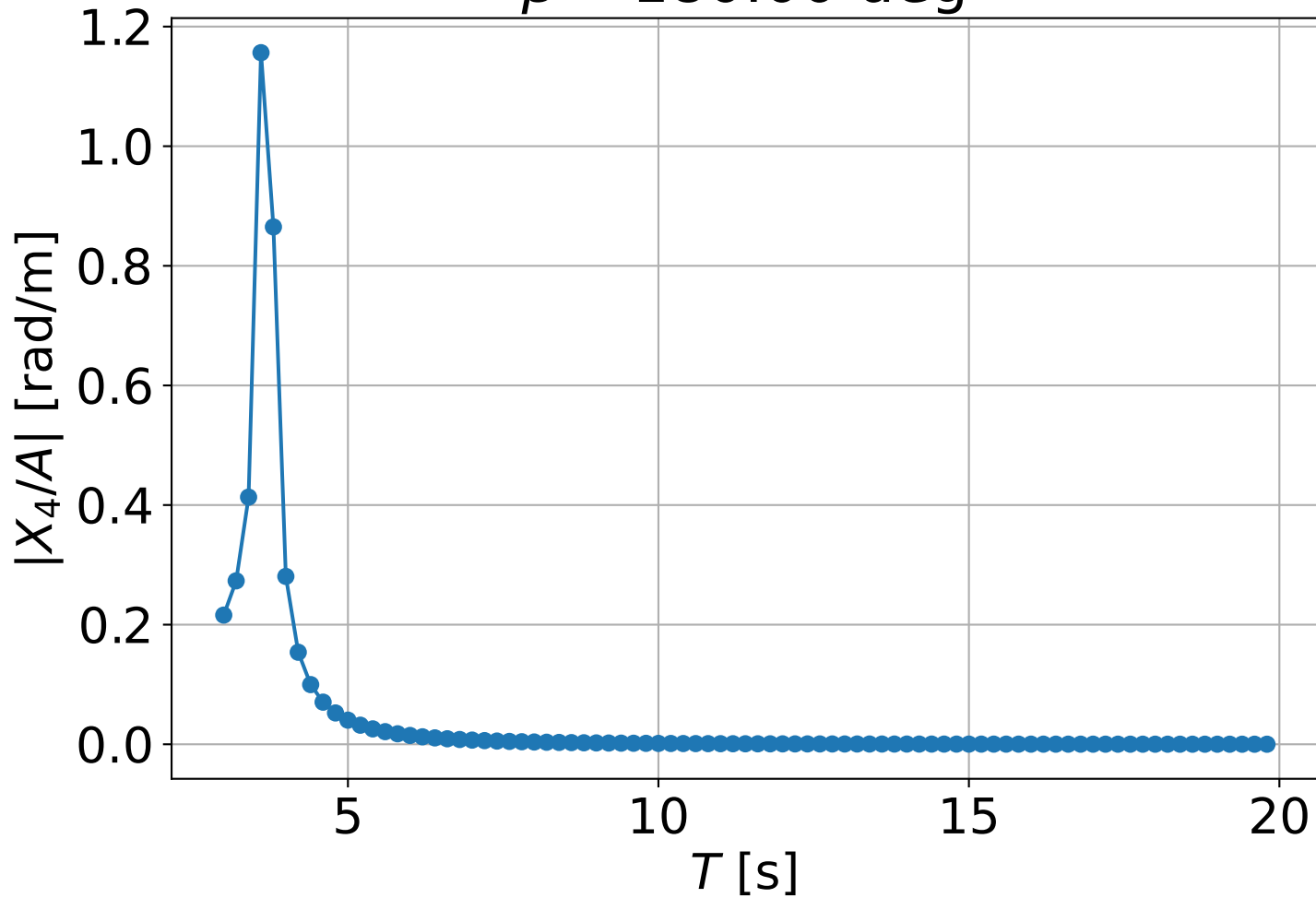
$\beta = 170.00$  deg



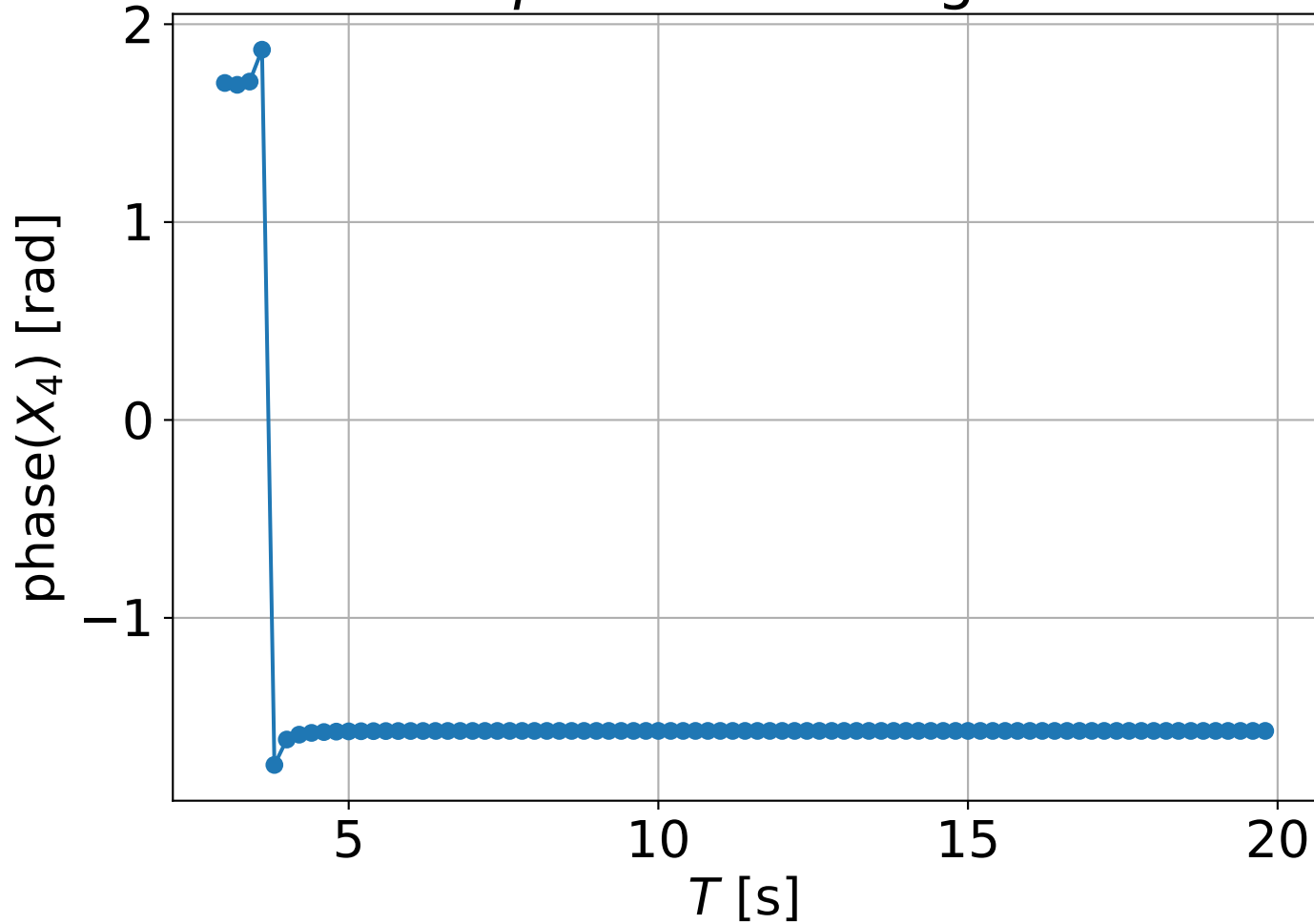
$\beta = 170.00$  deg



$\beta = 180.00$  deg

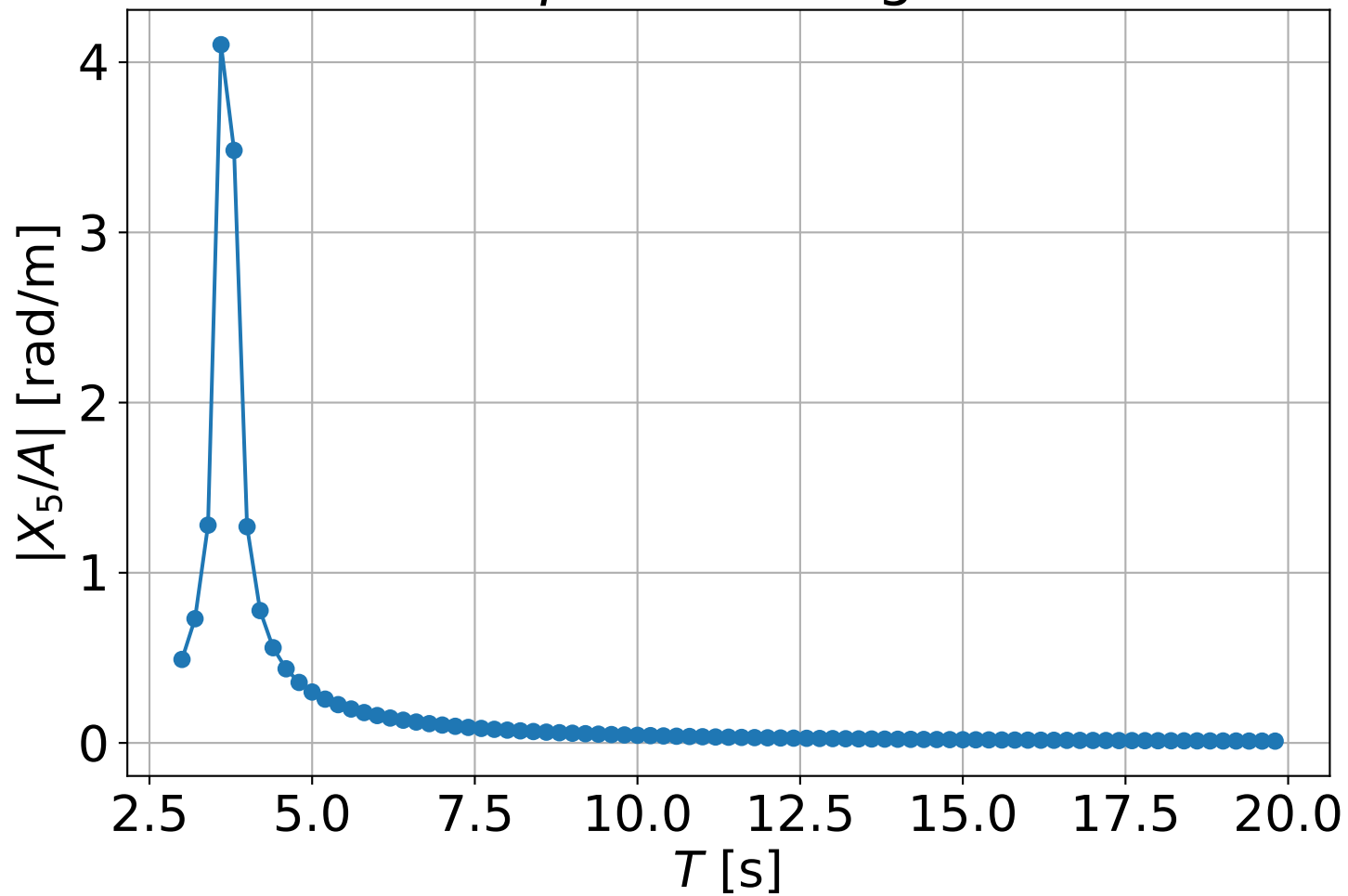


$\beta = 180.00$  deg

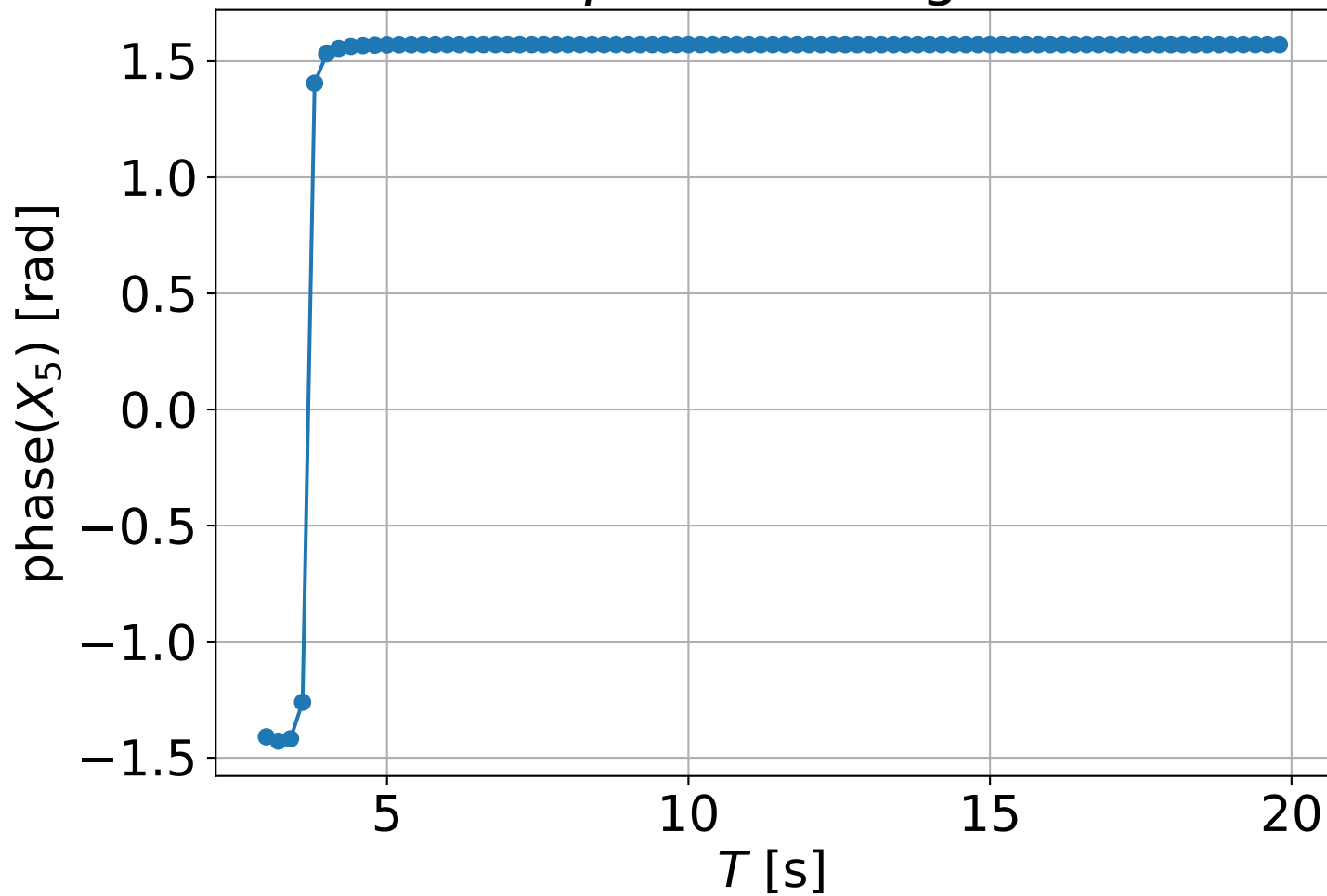




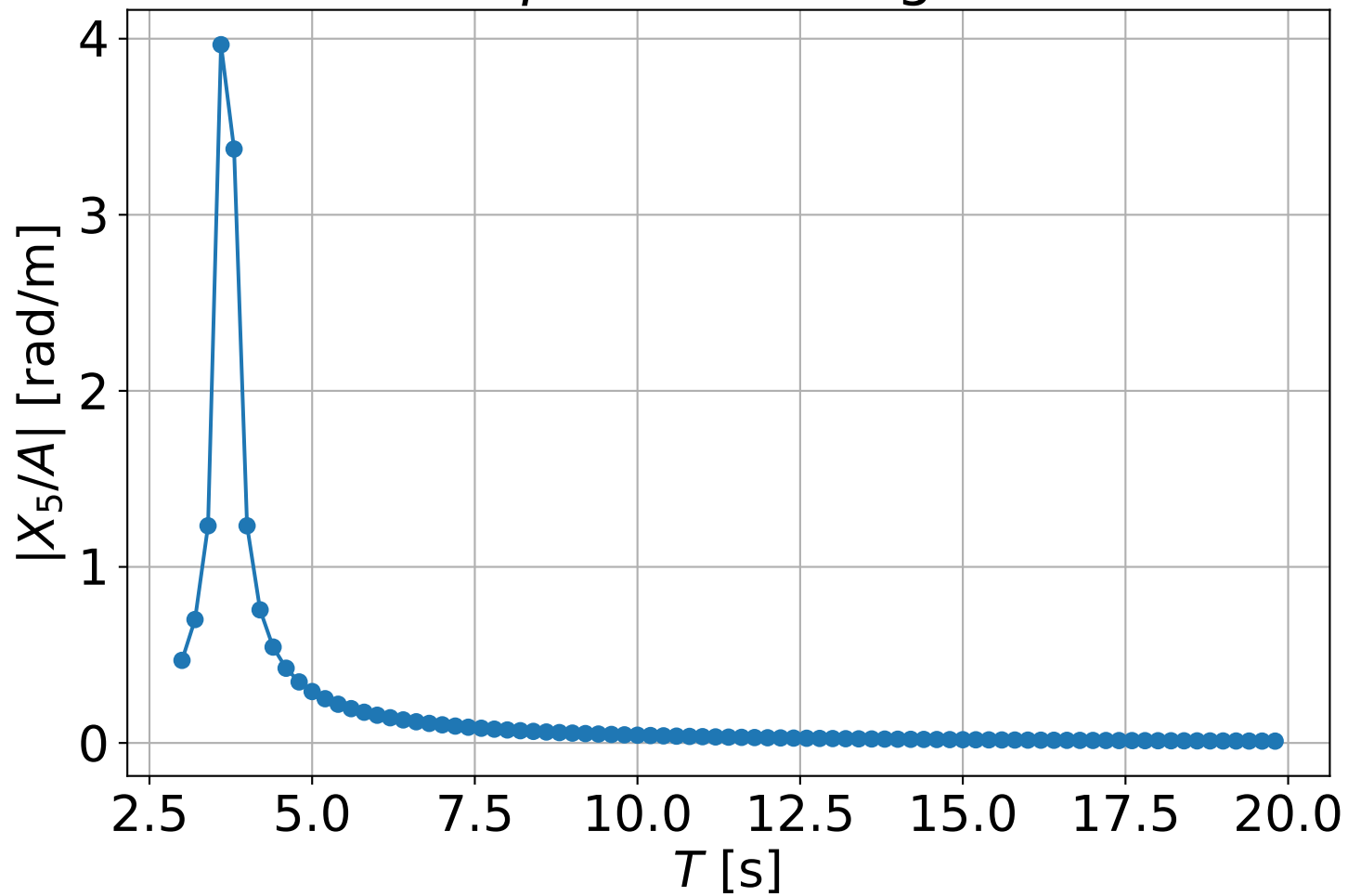
$\beta = 0.00$  deg



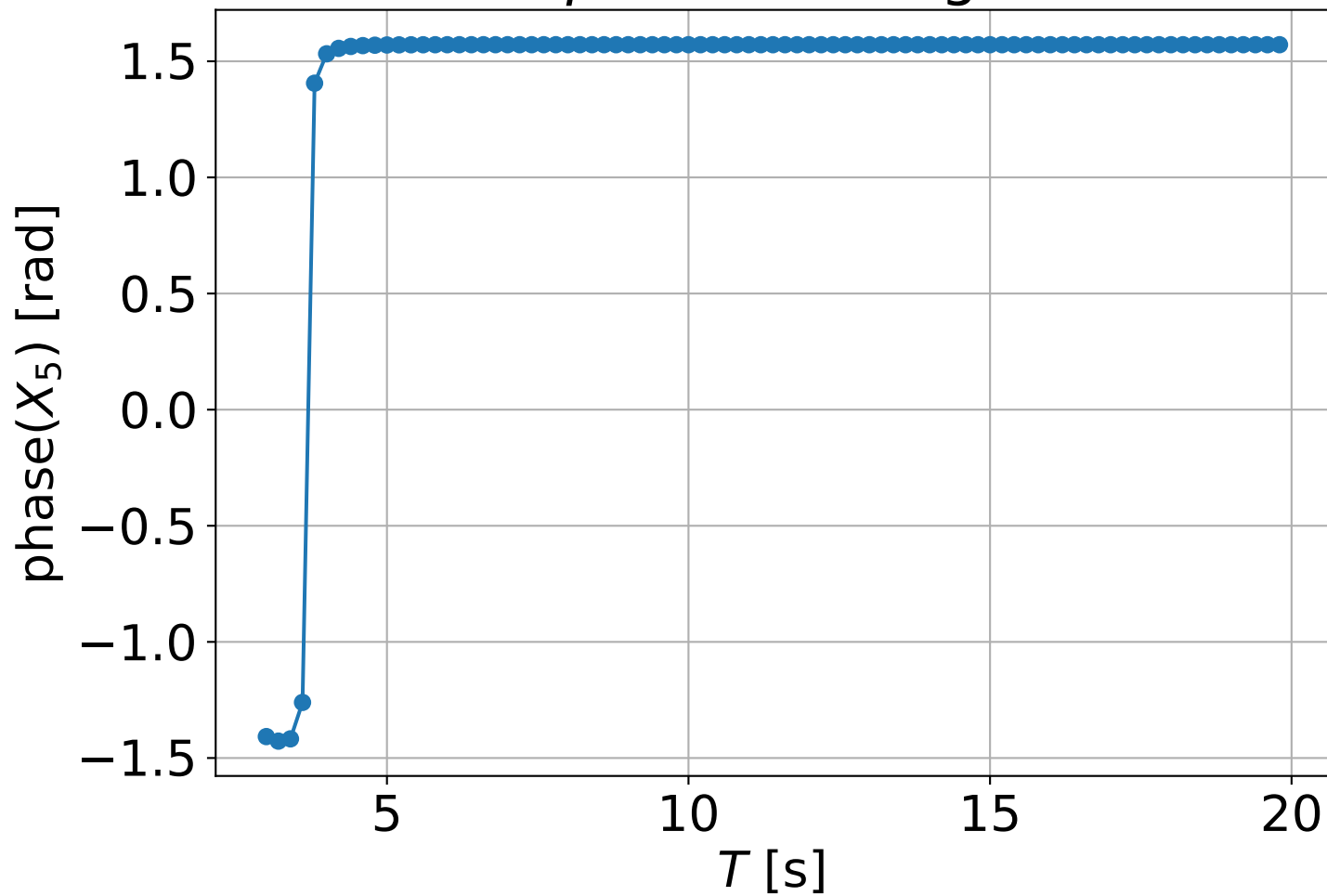
$\beta = 0.00$  deg



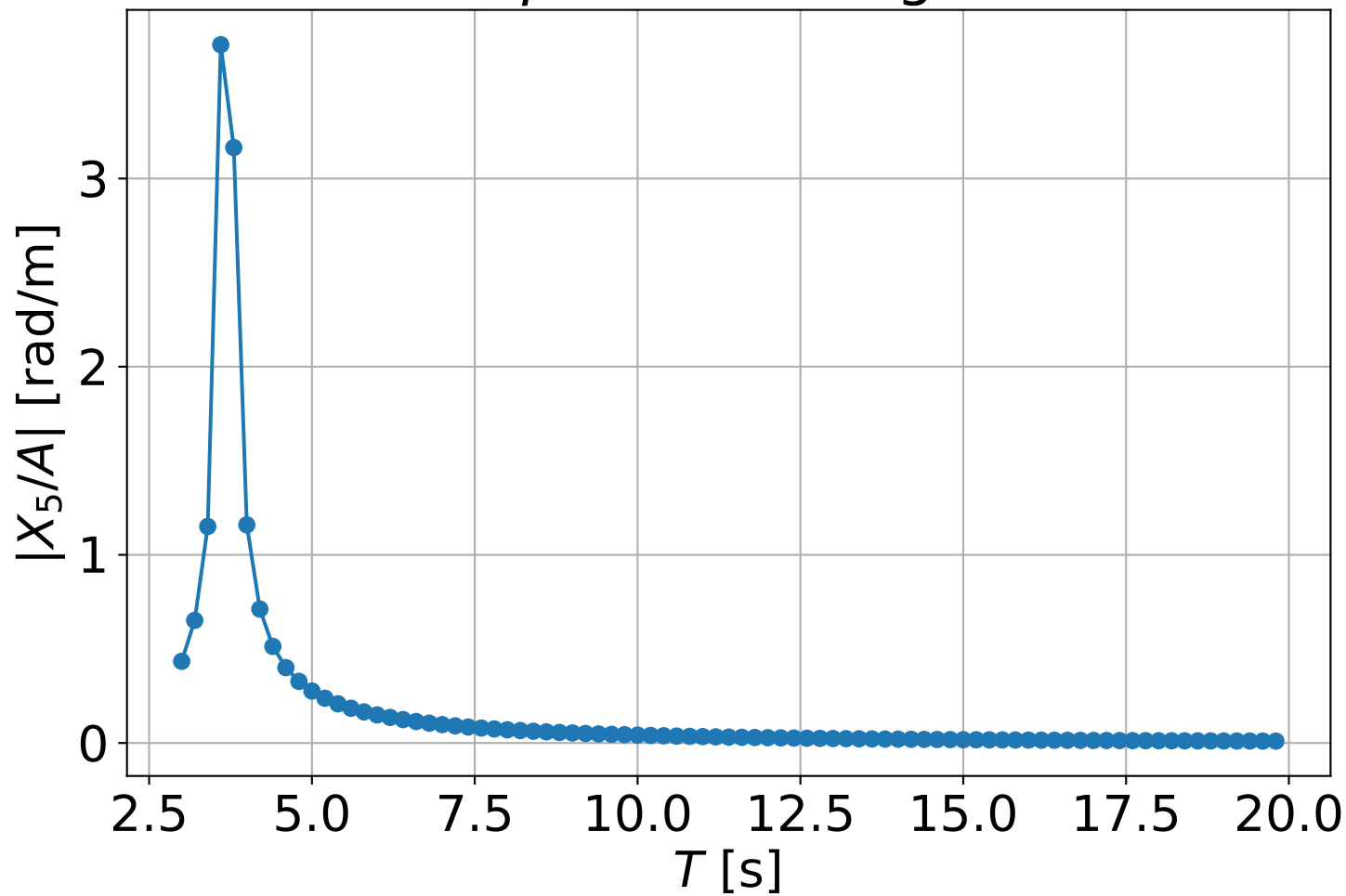
$\beta = 10.00$  deg



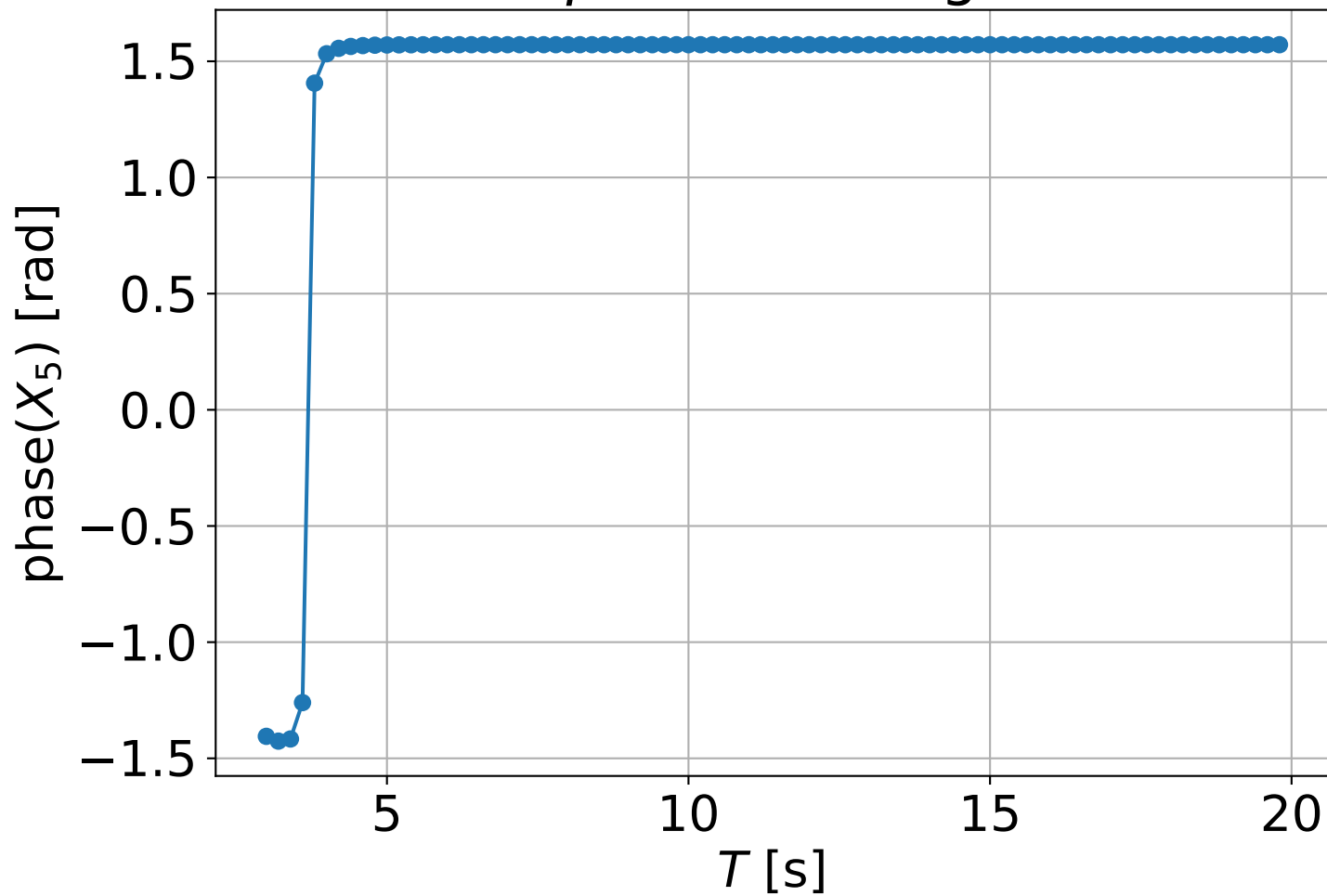
$\beta = 10.00$  deg



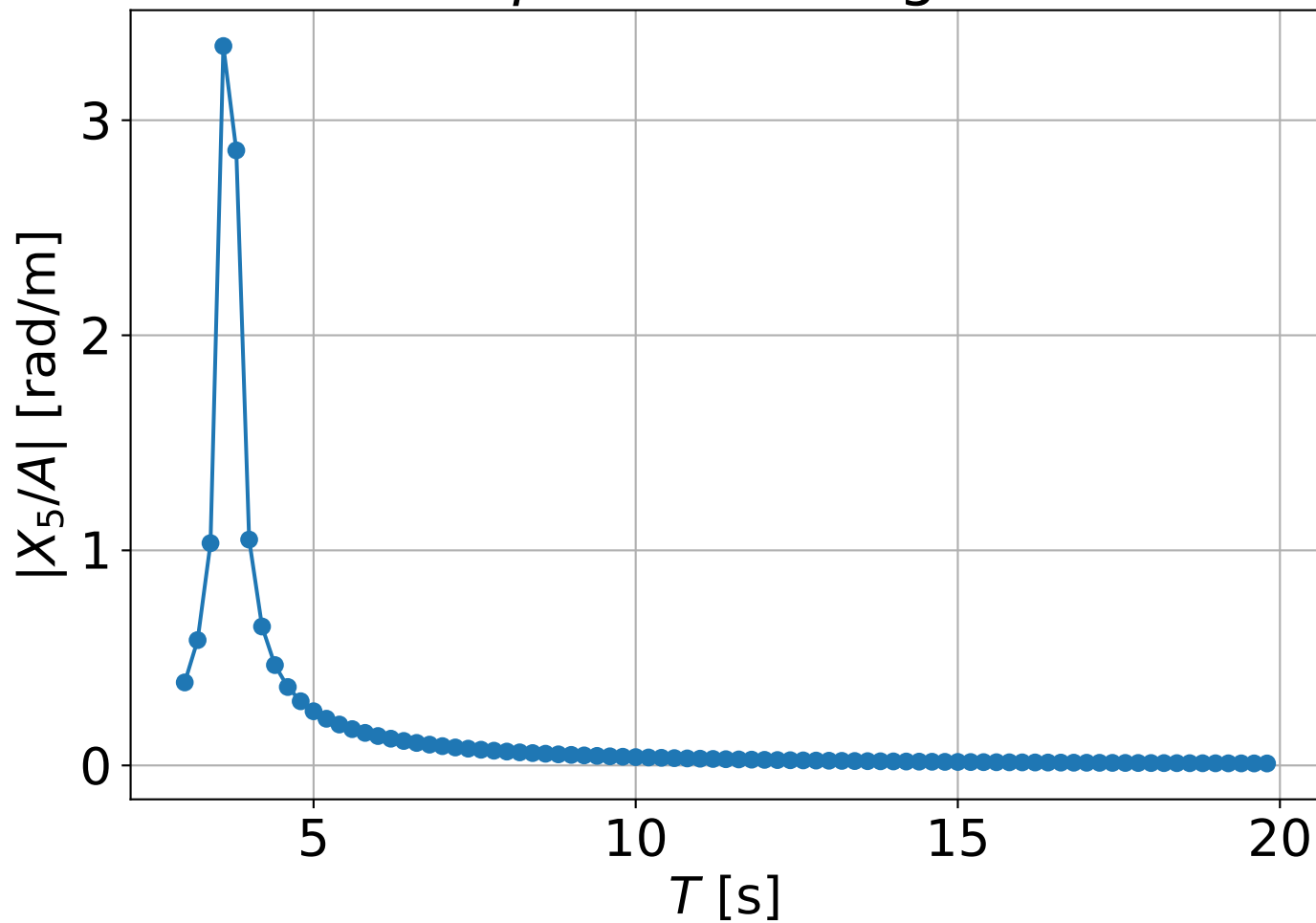
$\beta = 20.00$  deg



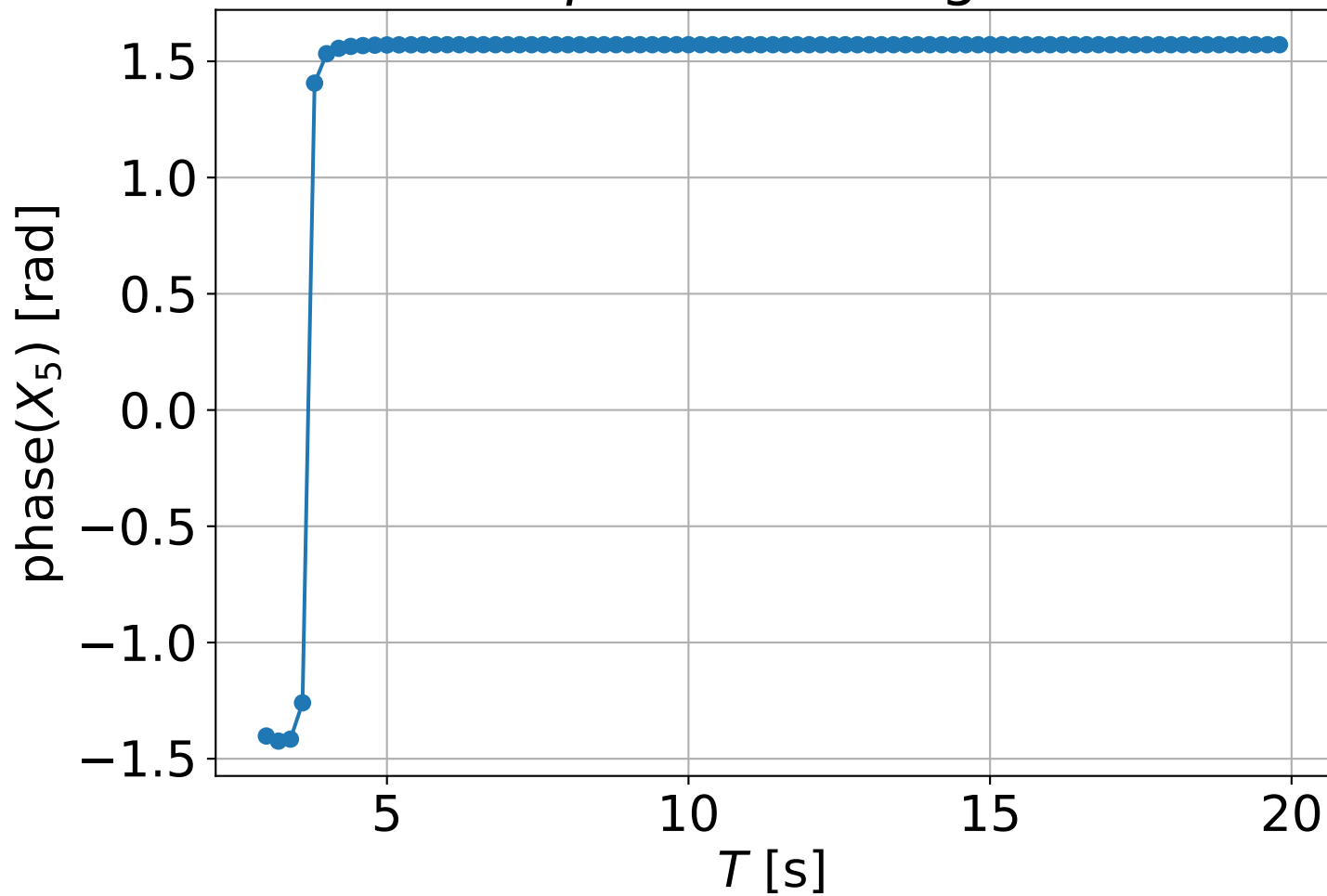
$\beta = 20.00$  deg



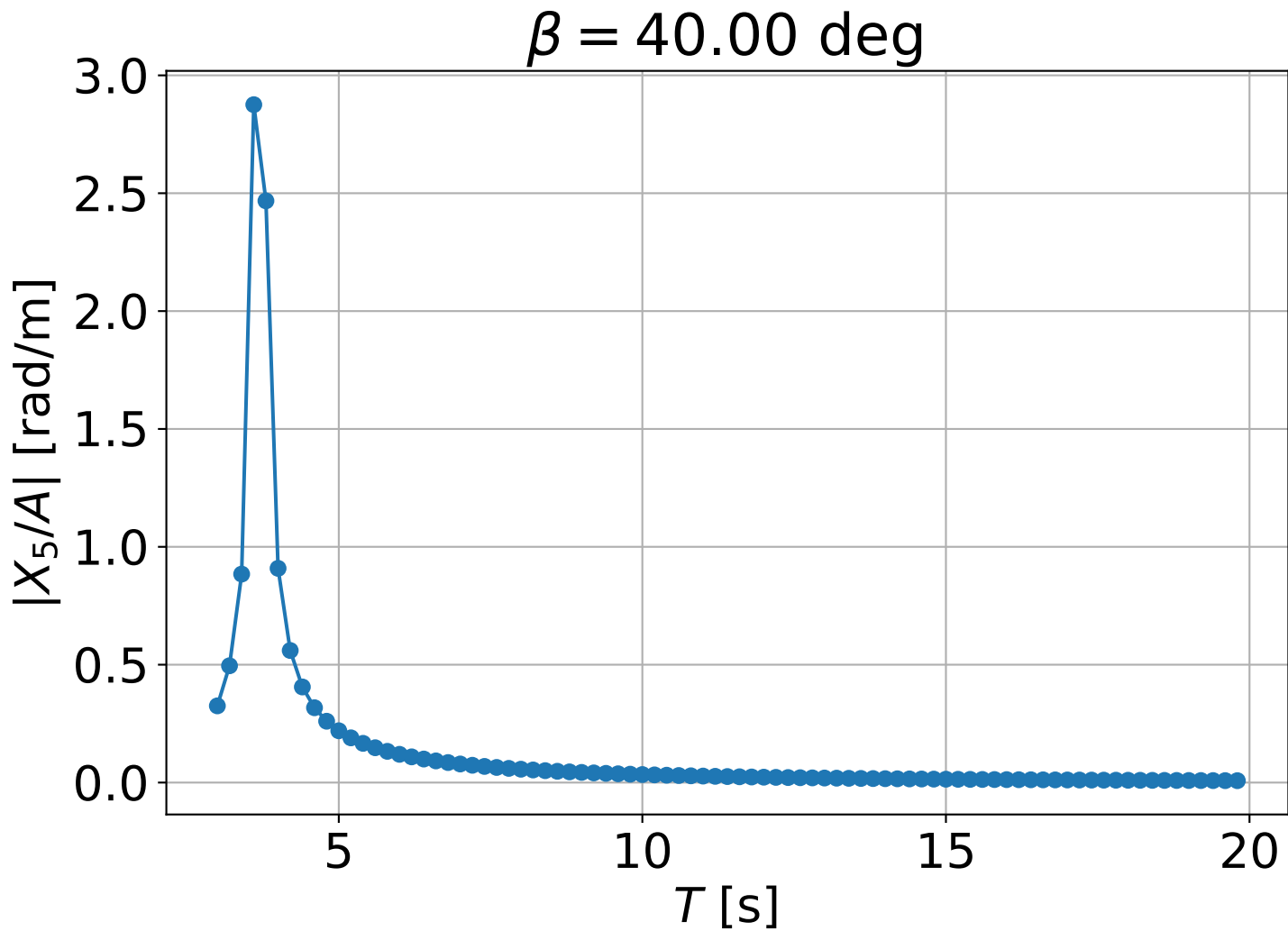
$\beta = 30.00$  deg



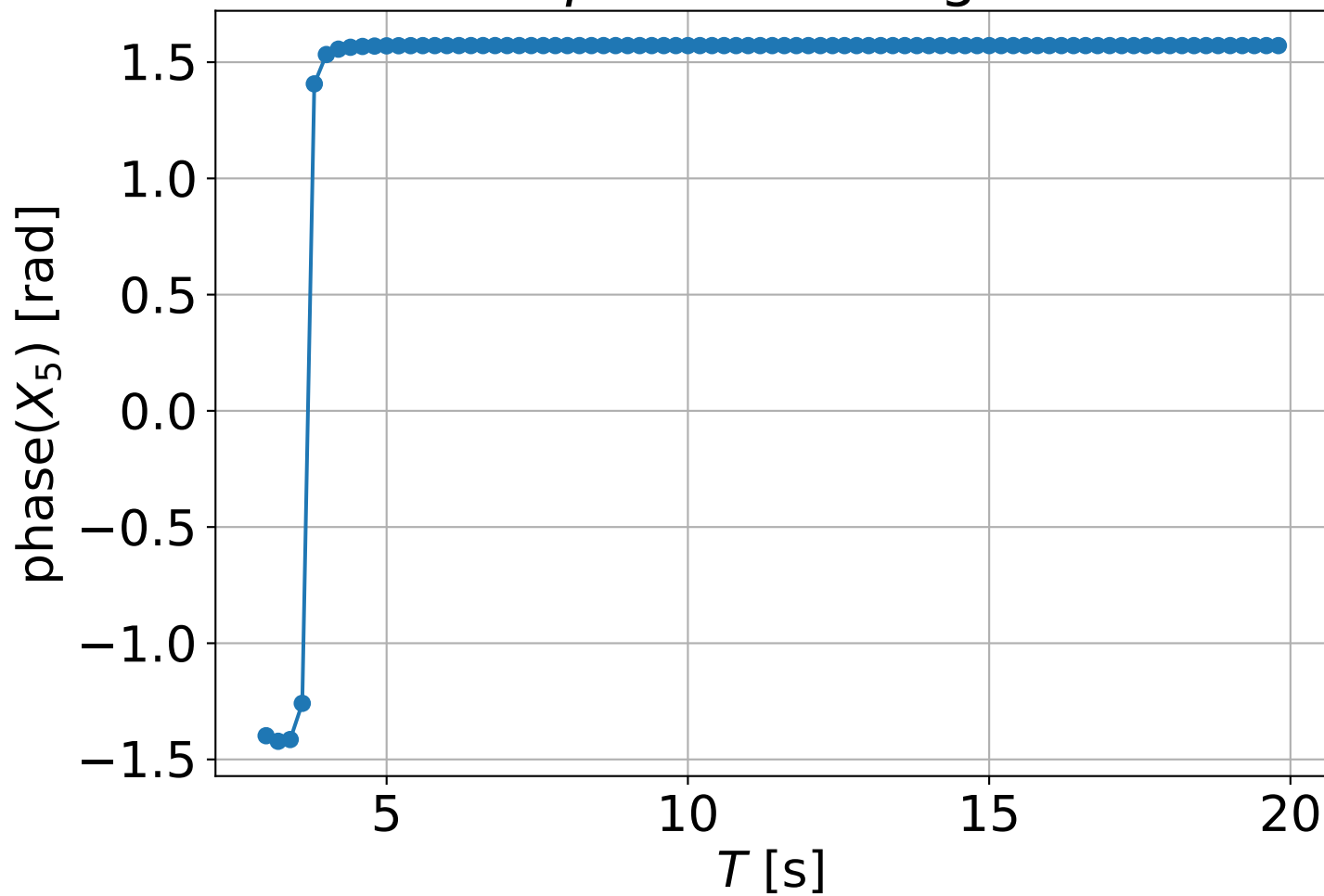
$\beta = 30.00$  deg



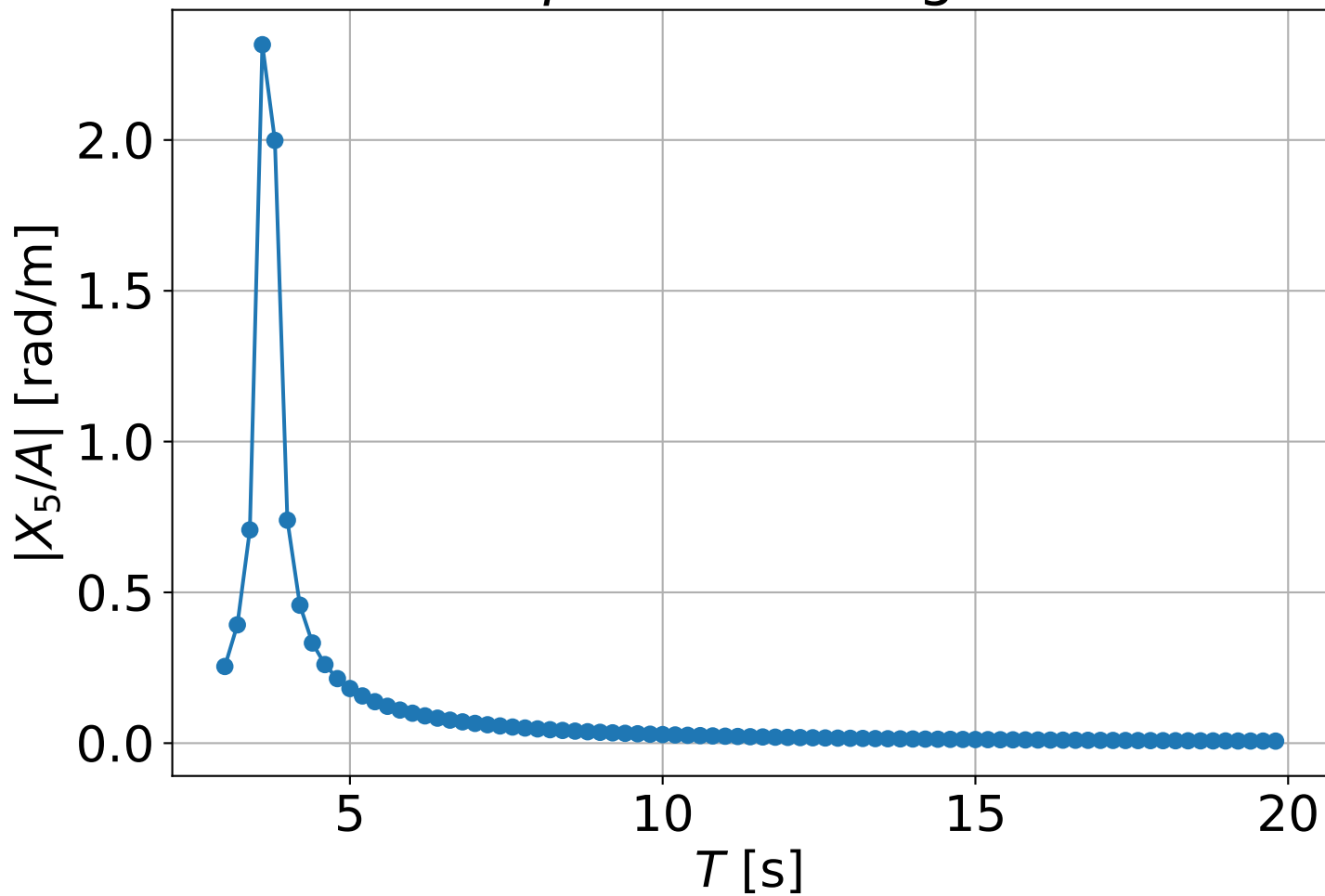




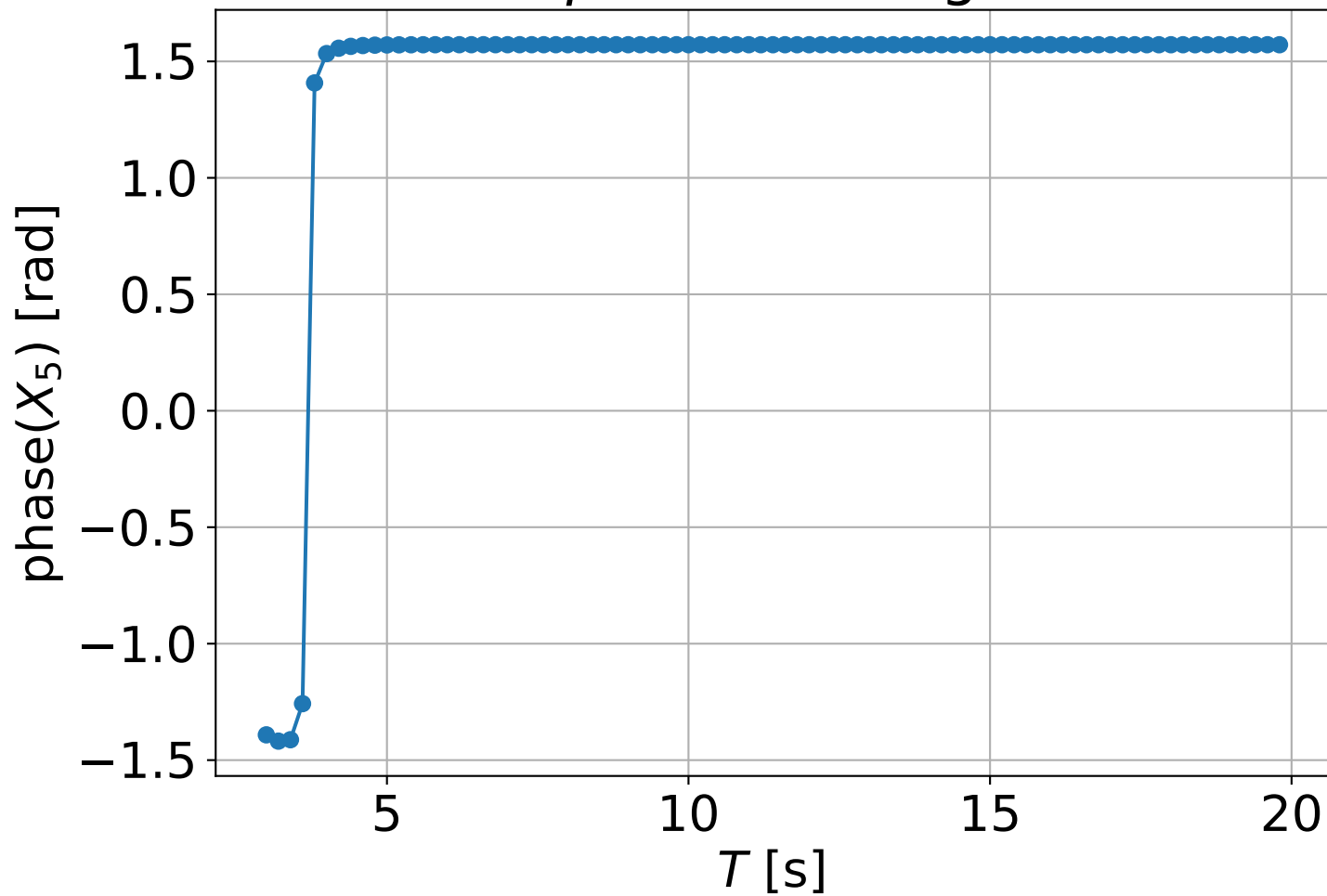
$\beta = 40.00$  deg



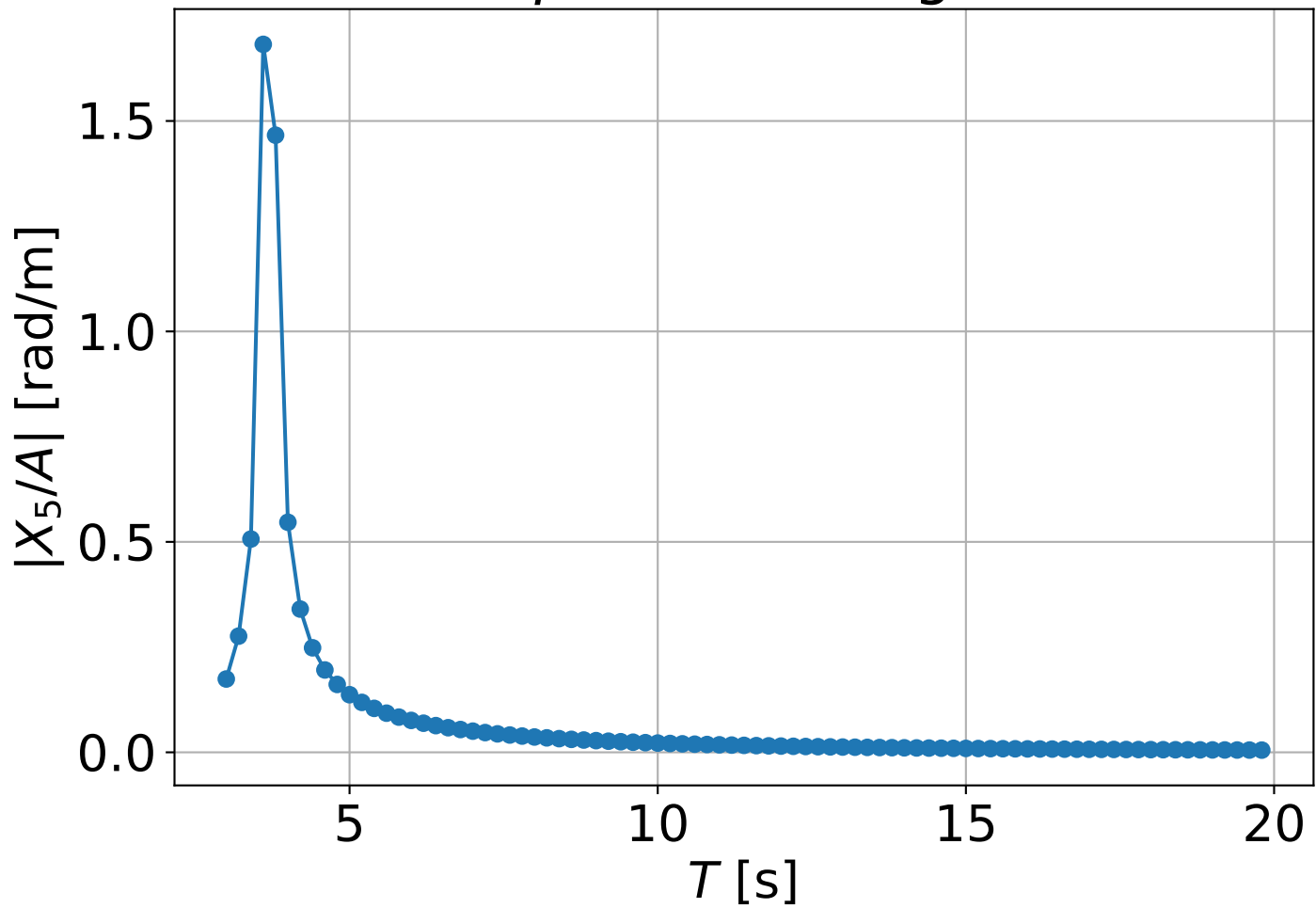
$\beta = 50.00$  deg



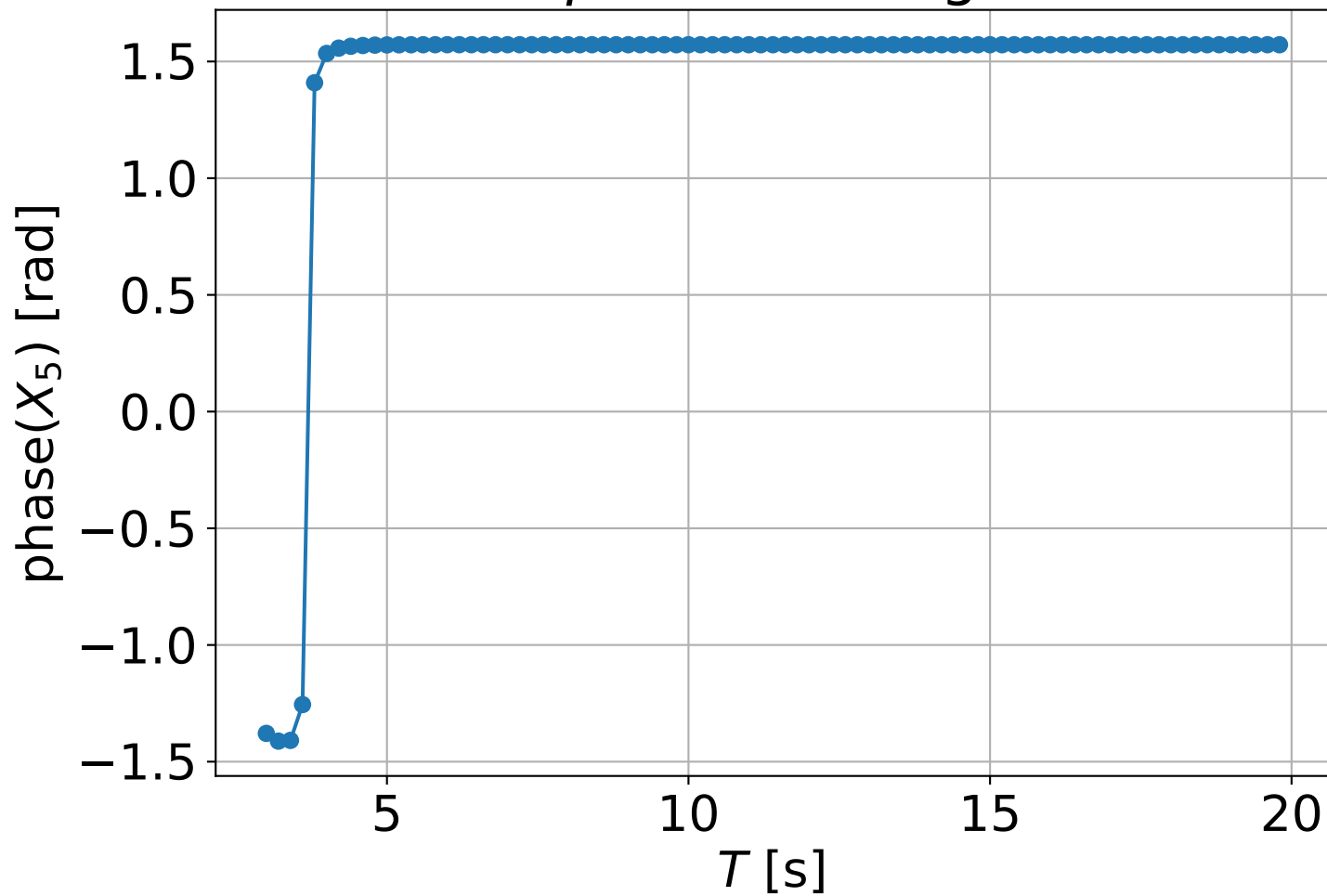
$\beta = 50.00$  deg



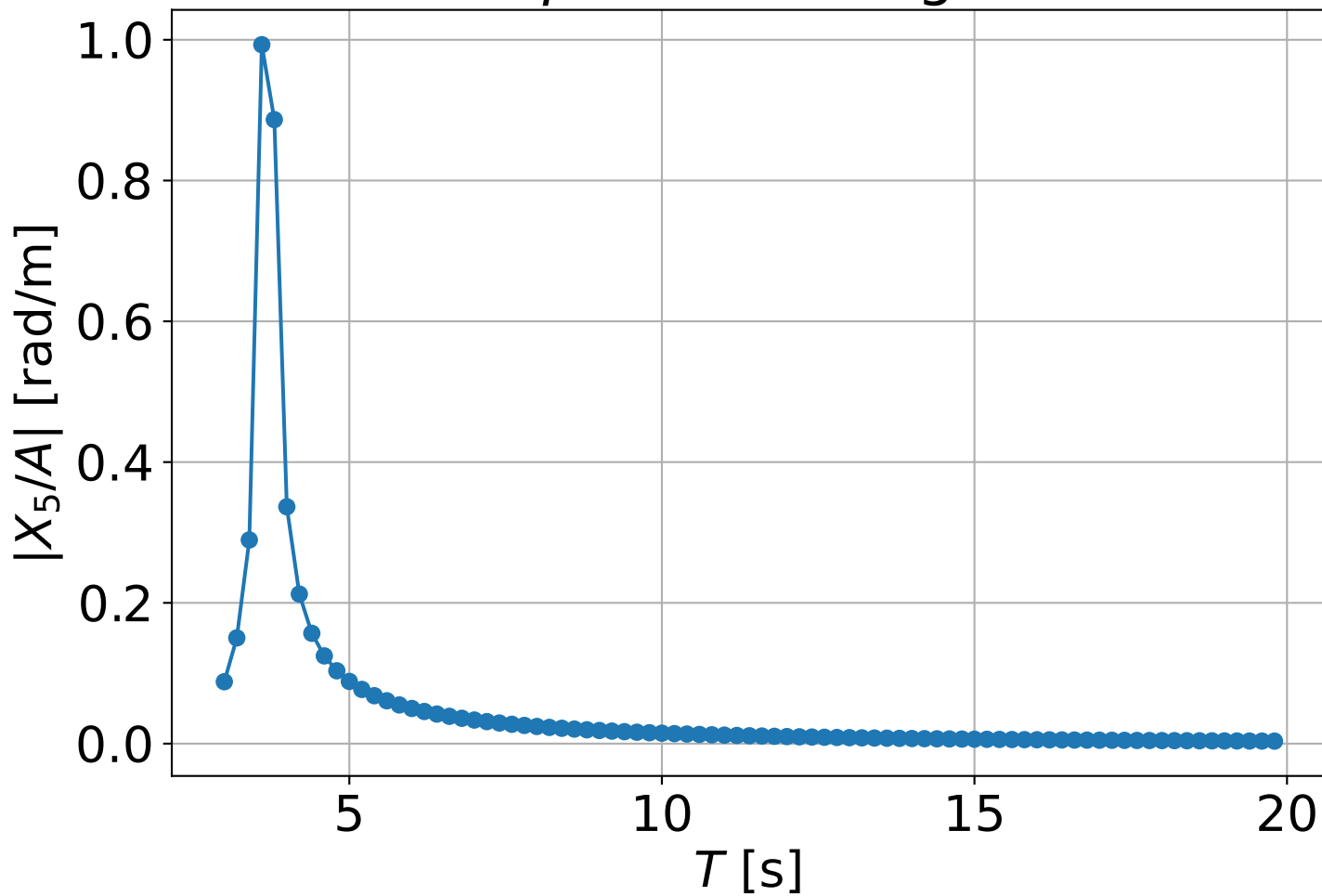
$\beta = 60.00$  deg



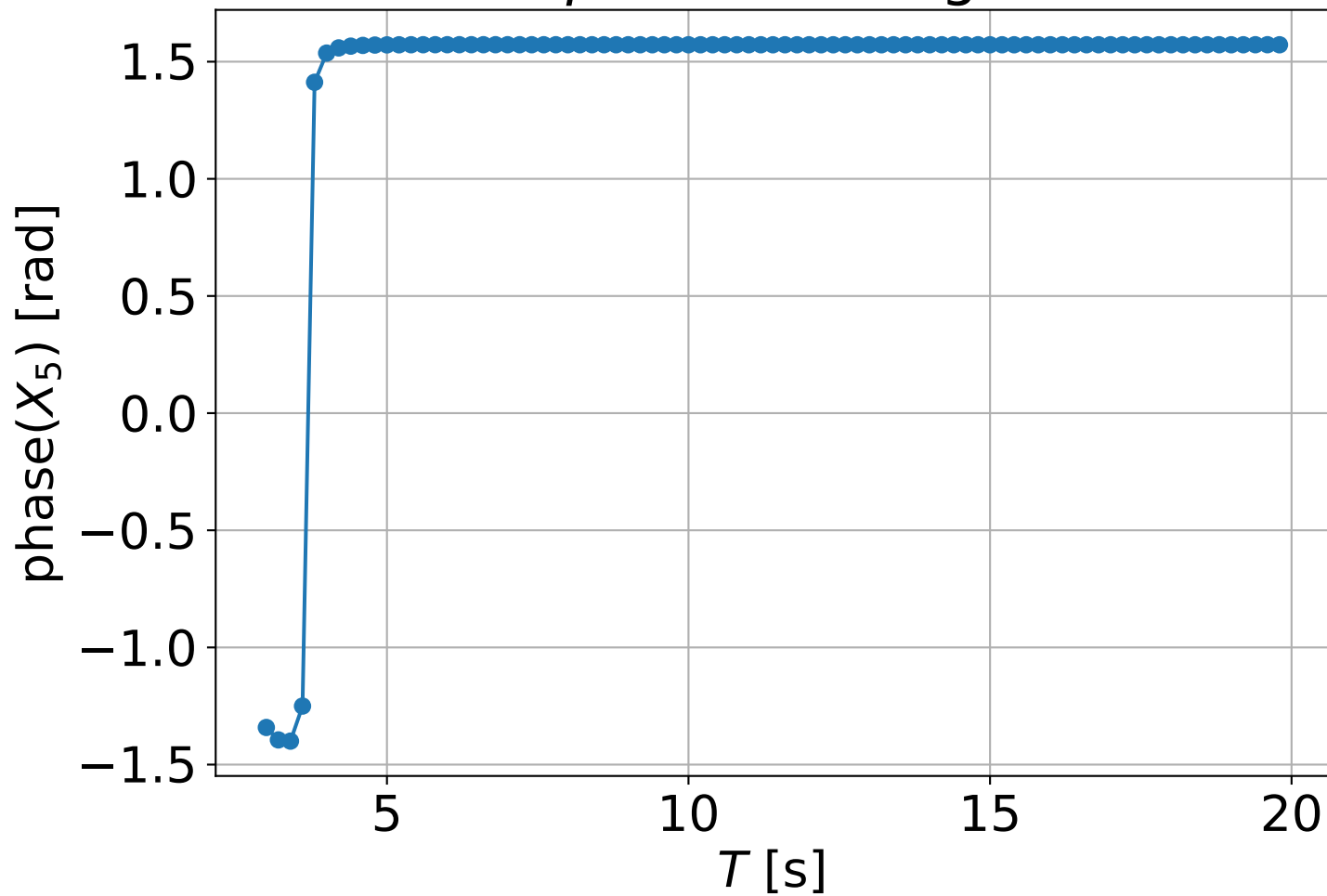
$\beta = 60.00$  deg



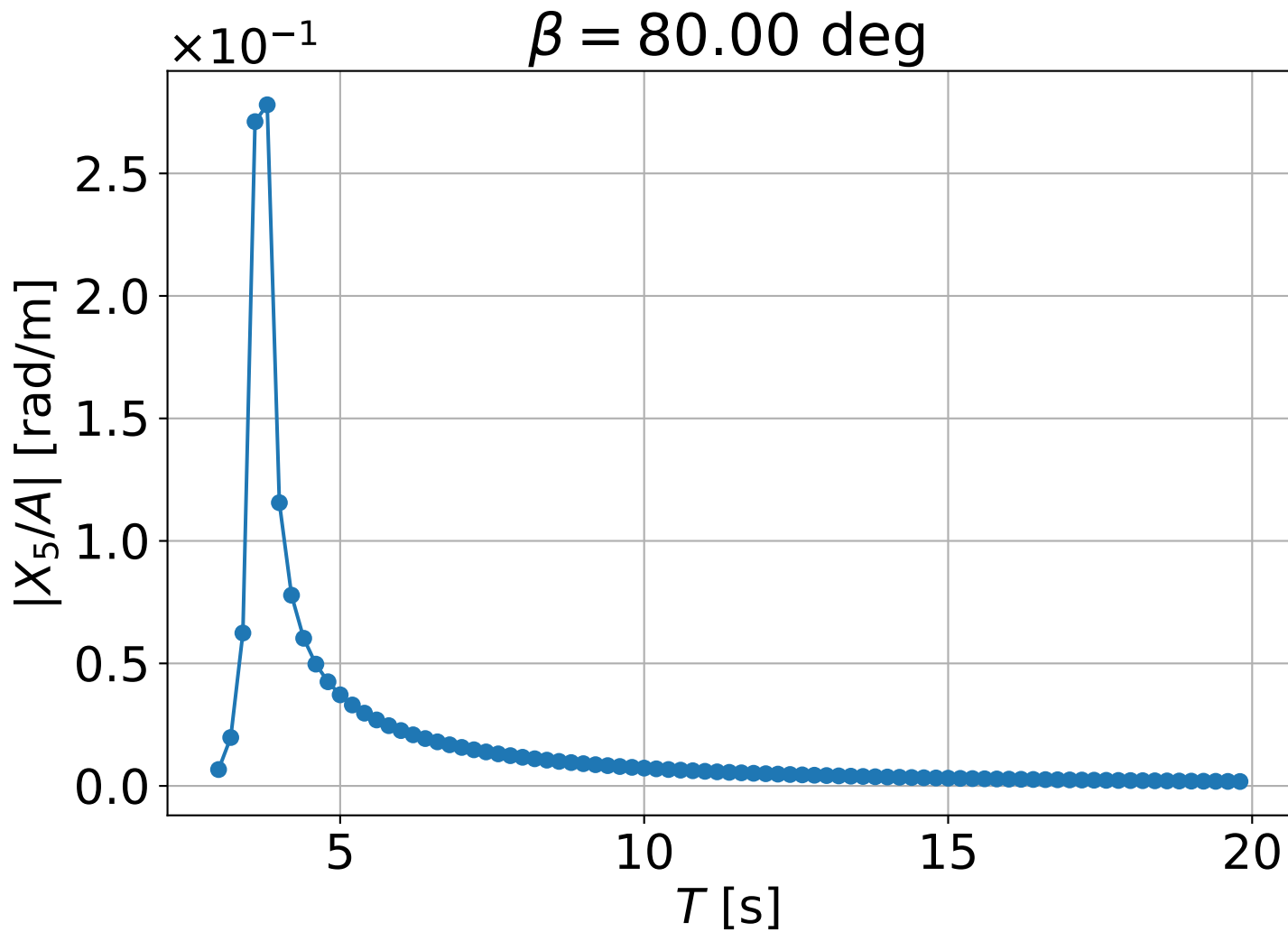
$\beta = 70.00$  deg



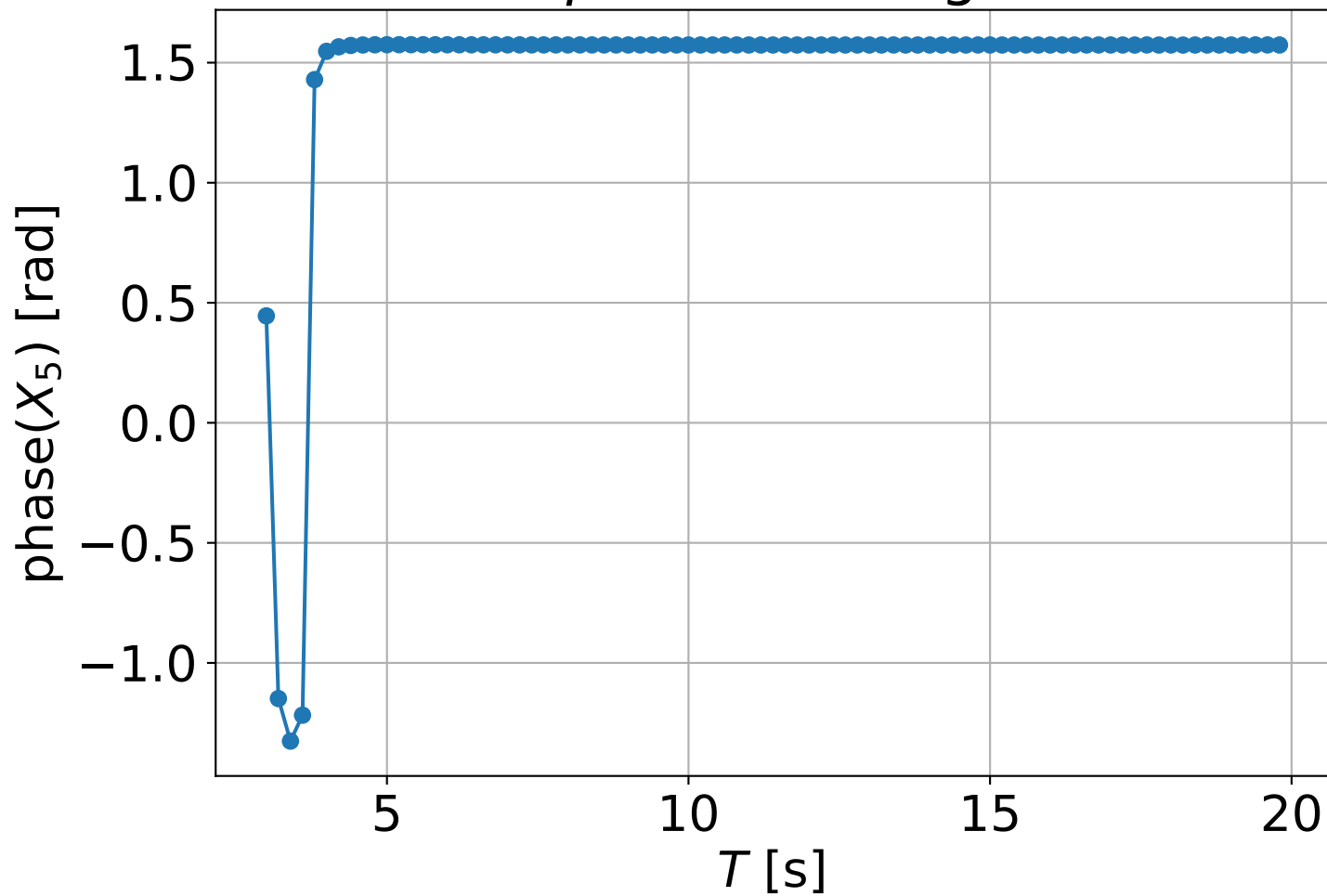
$\beta = 70.00$  deg



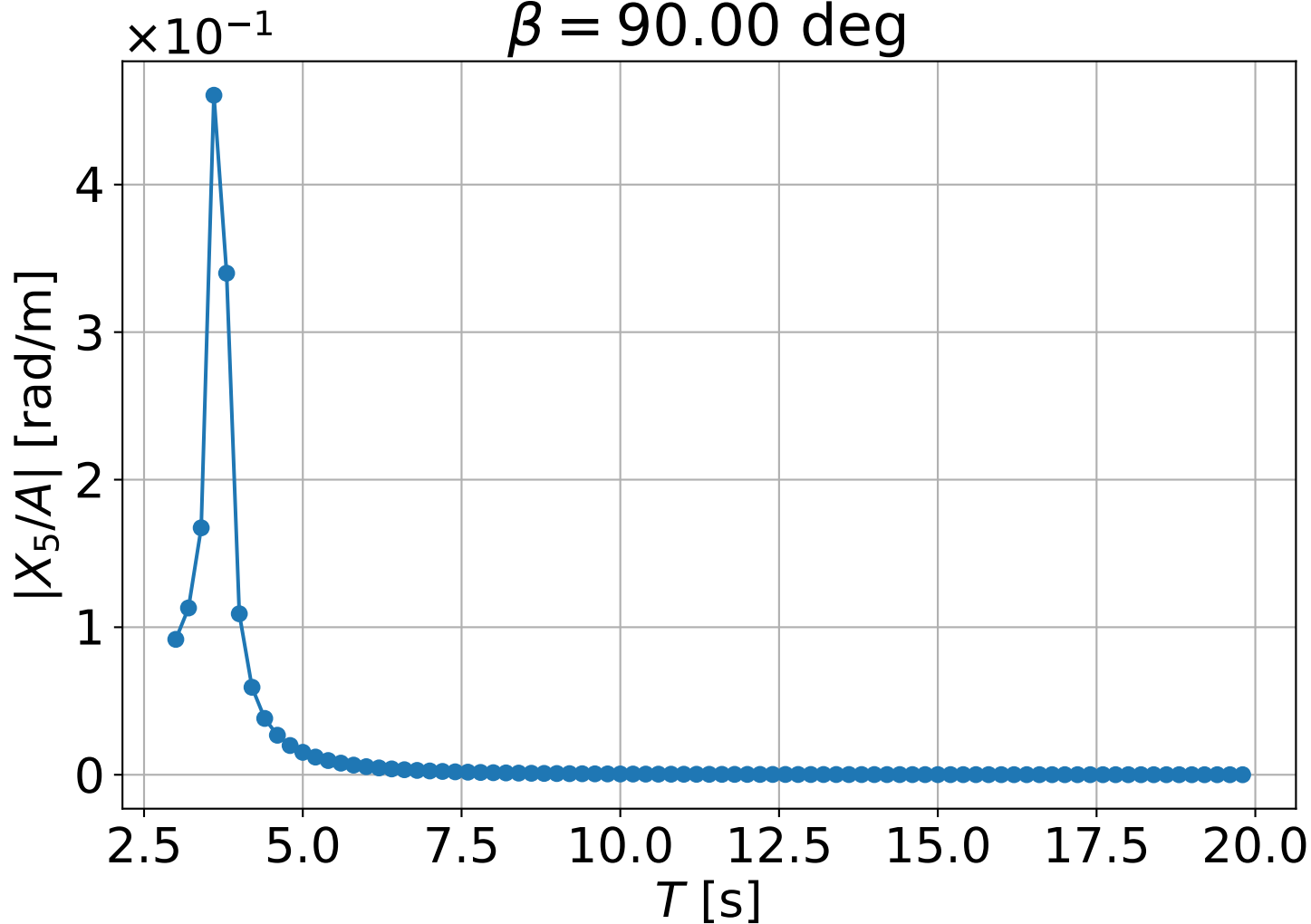




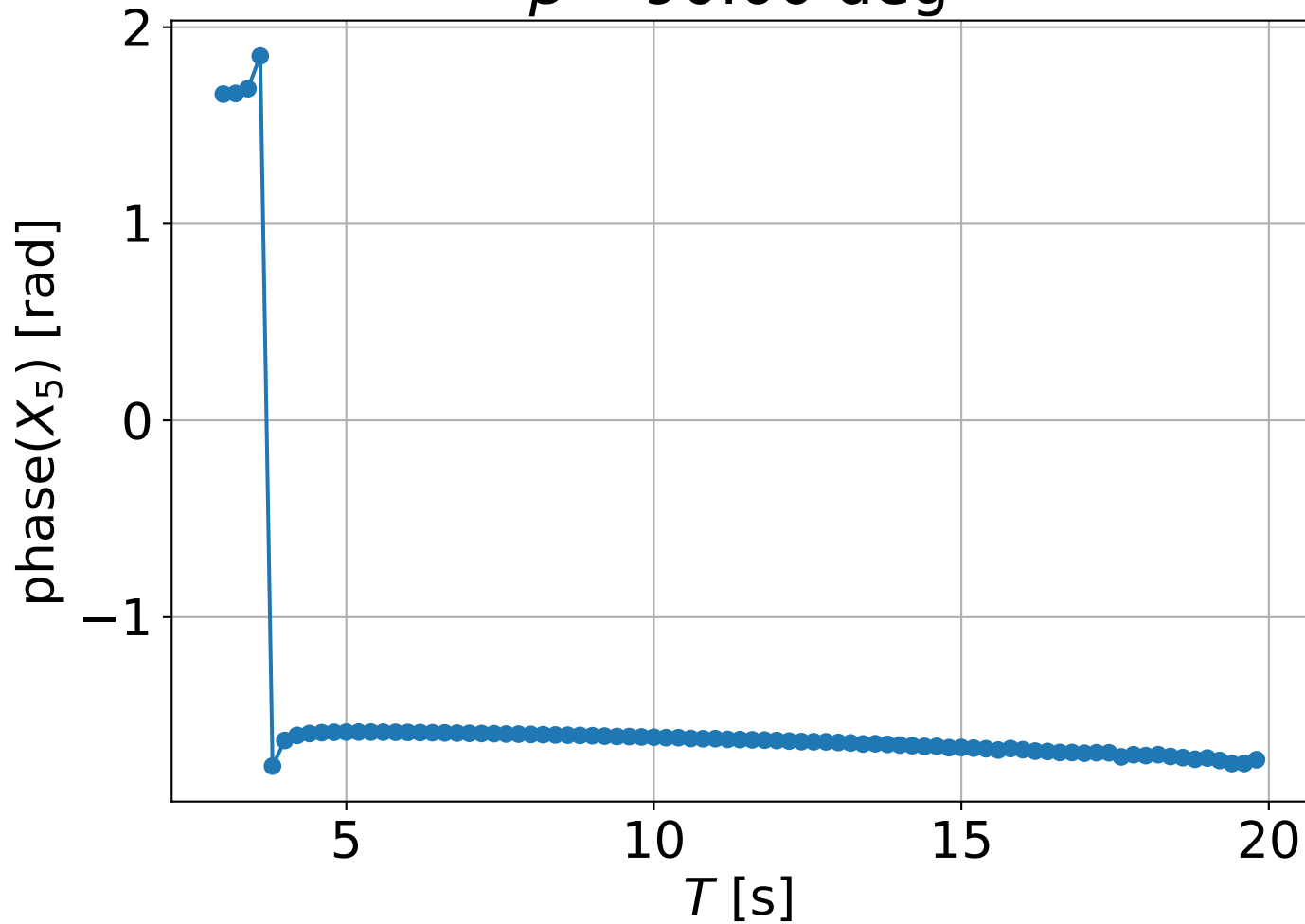
$\beta = 80.00$  deg



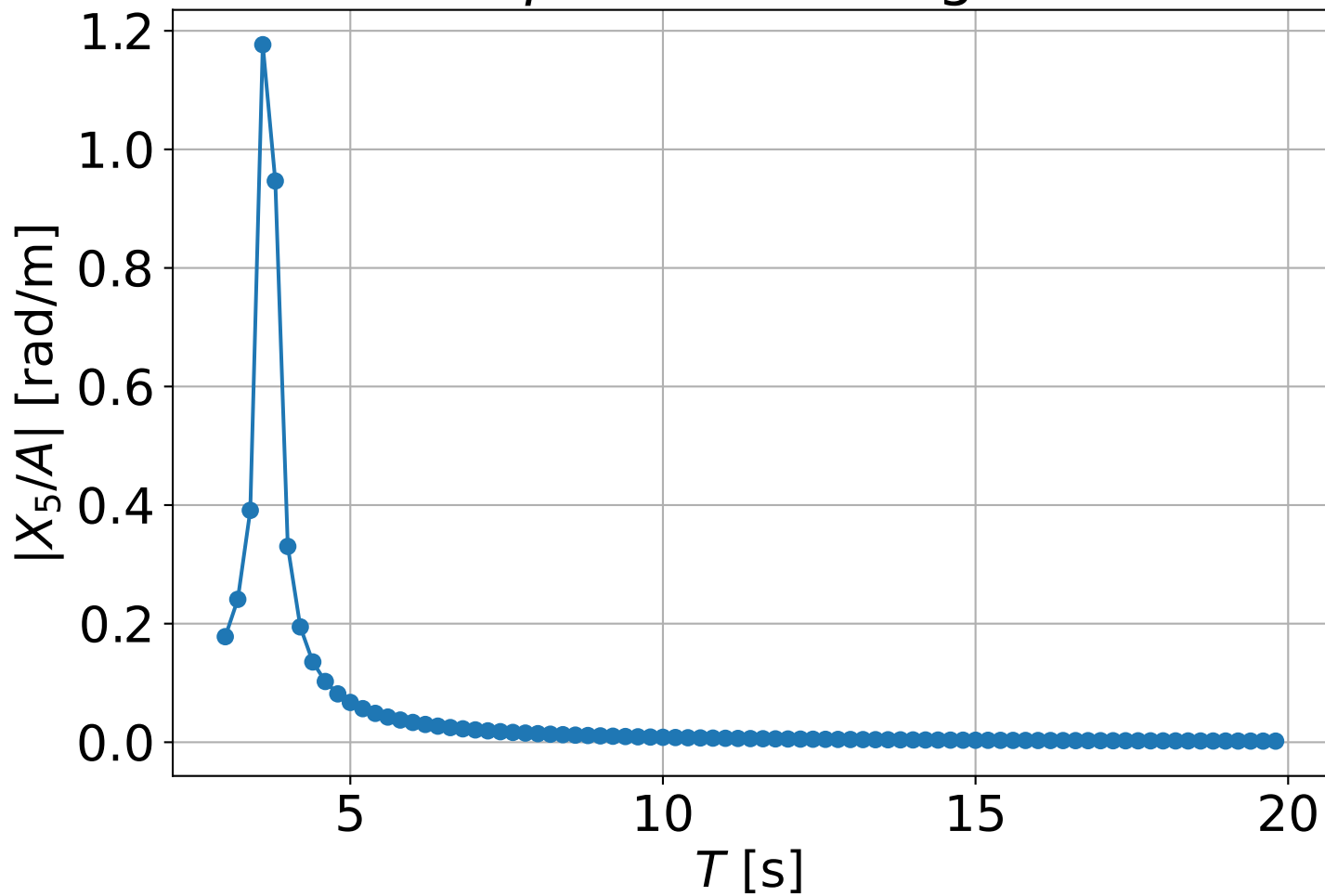
$\beta = 90.00$  deg



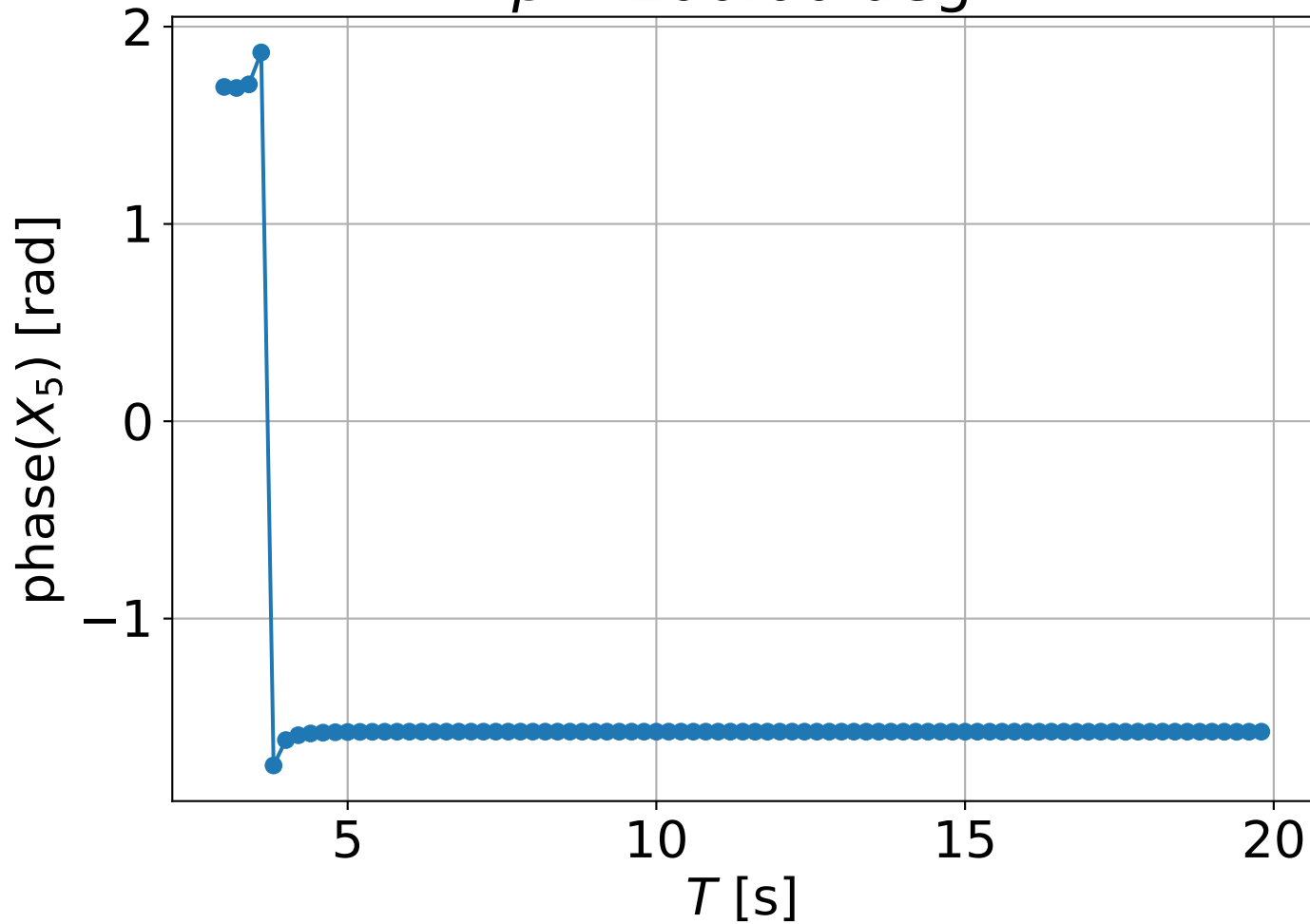
$\beta = 90.00$  deg



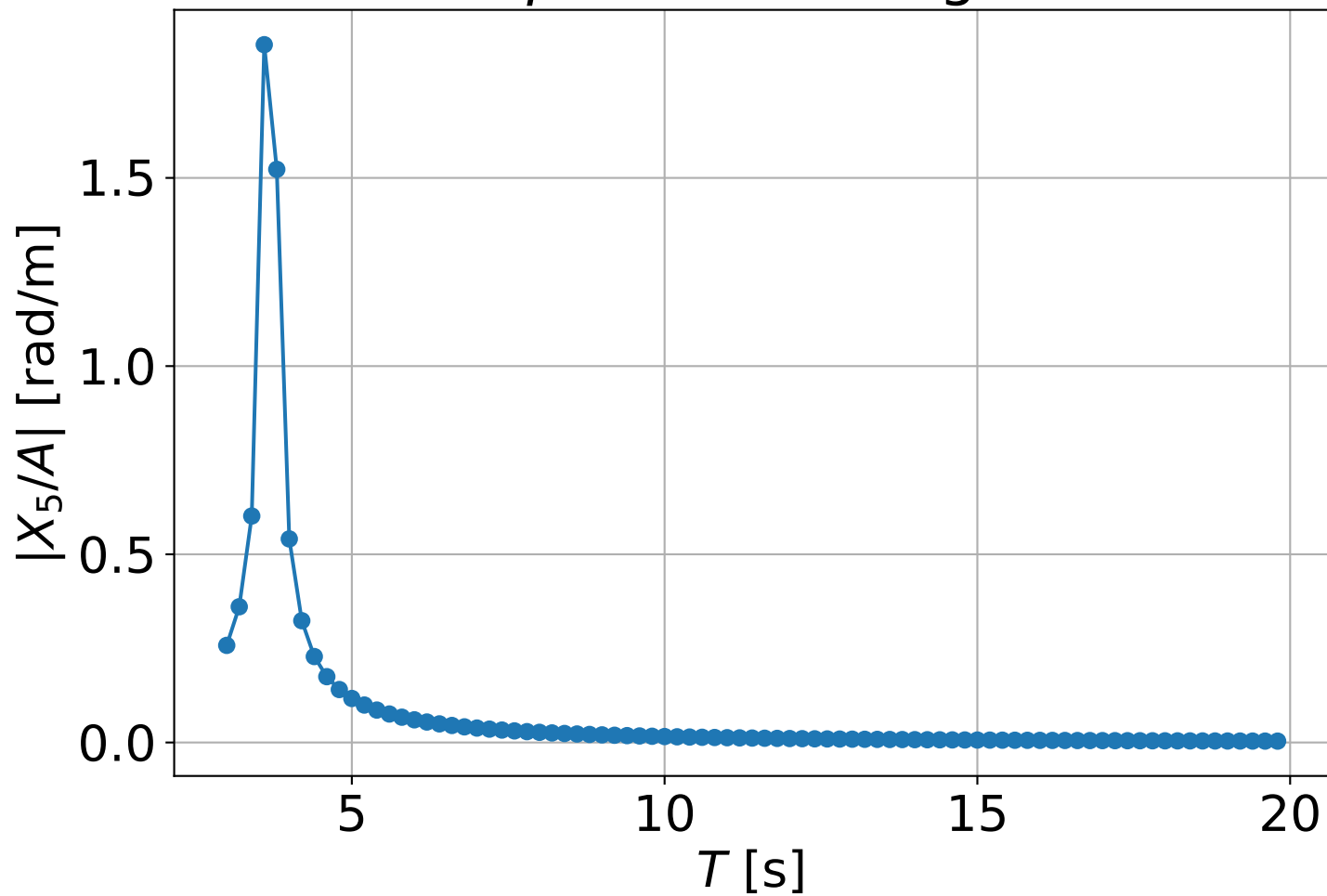
$\beta = 100.00$  deg



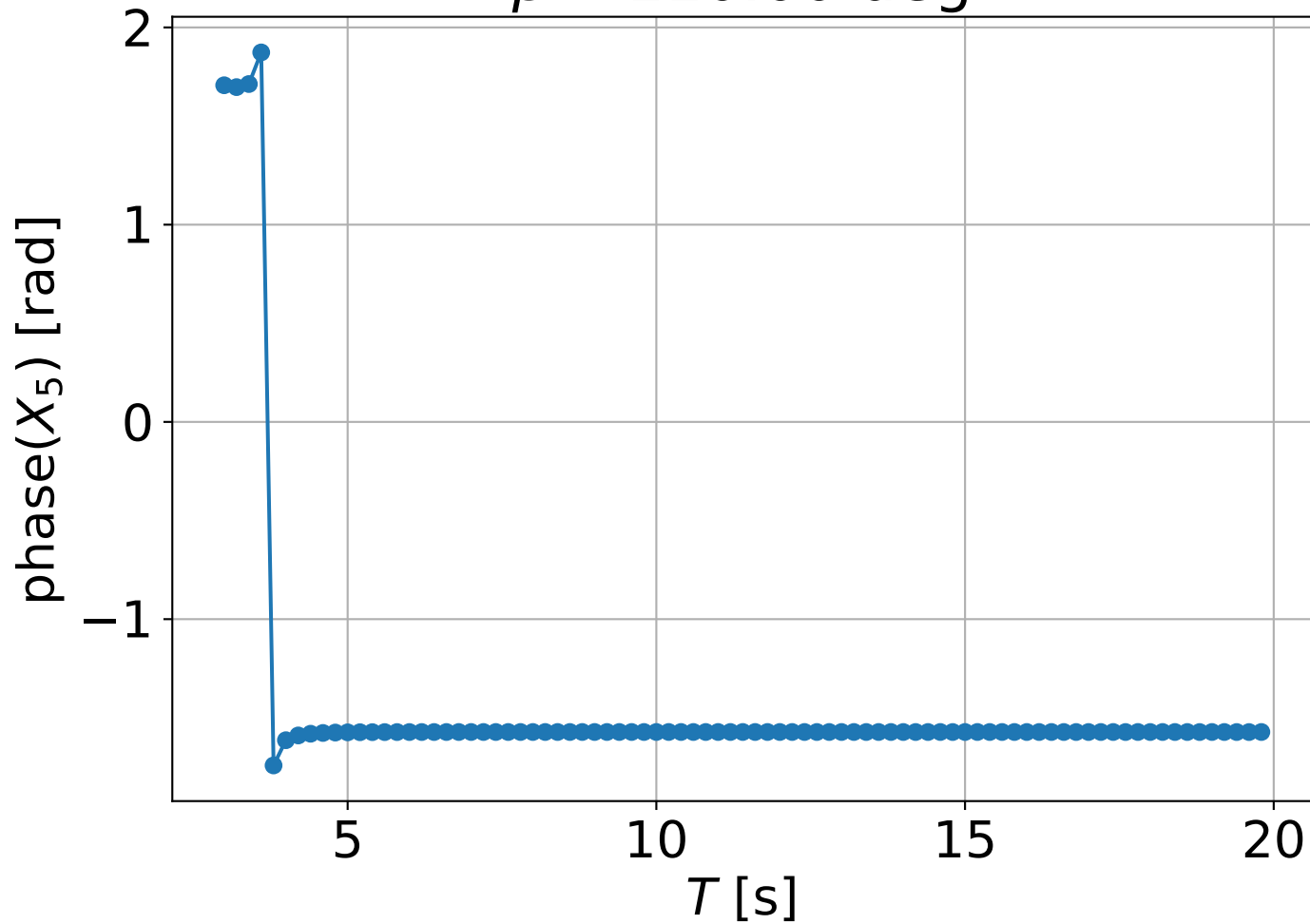
$\beta = 100.00$  deg



$\beta = 110.00$  deg

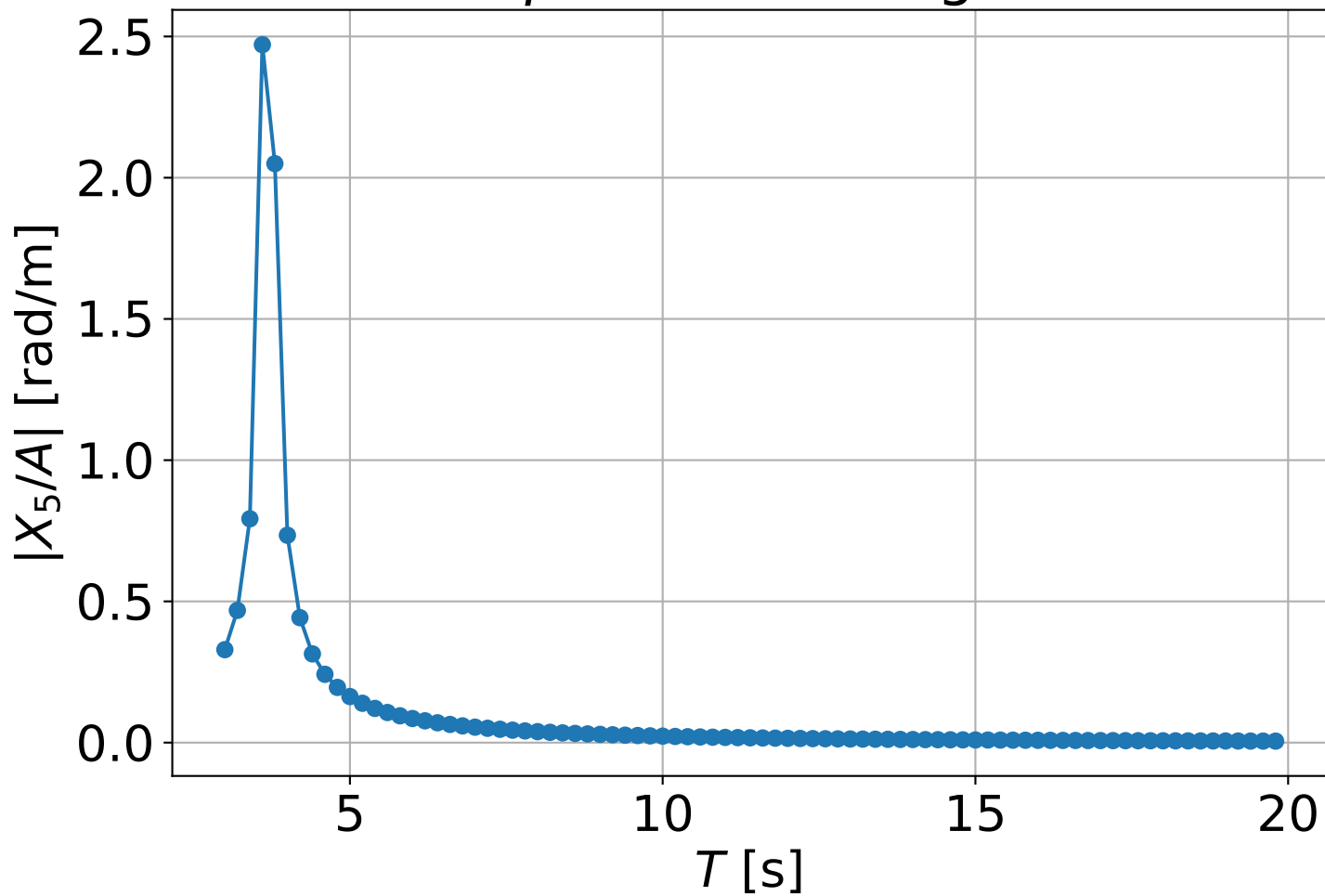


$\beta = 110.00$  deg

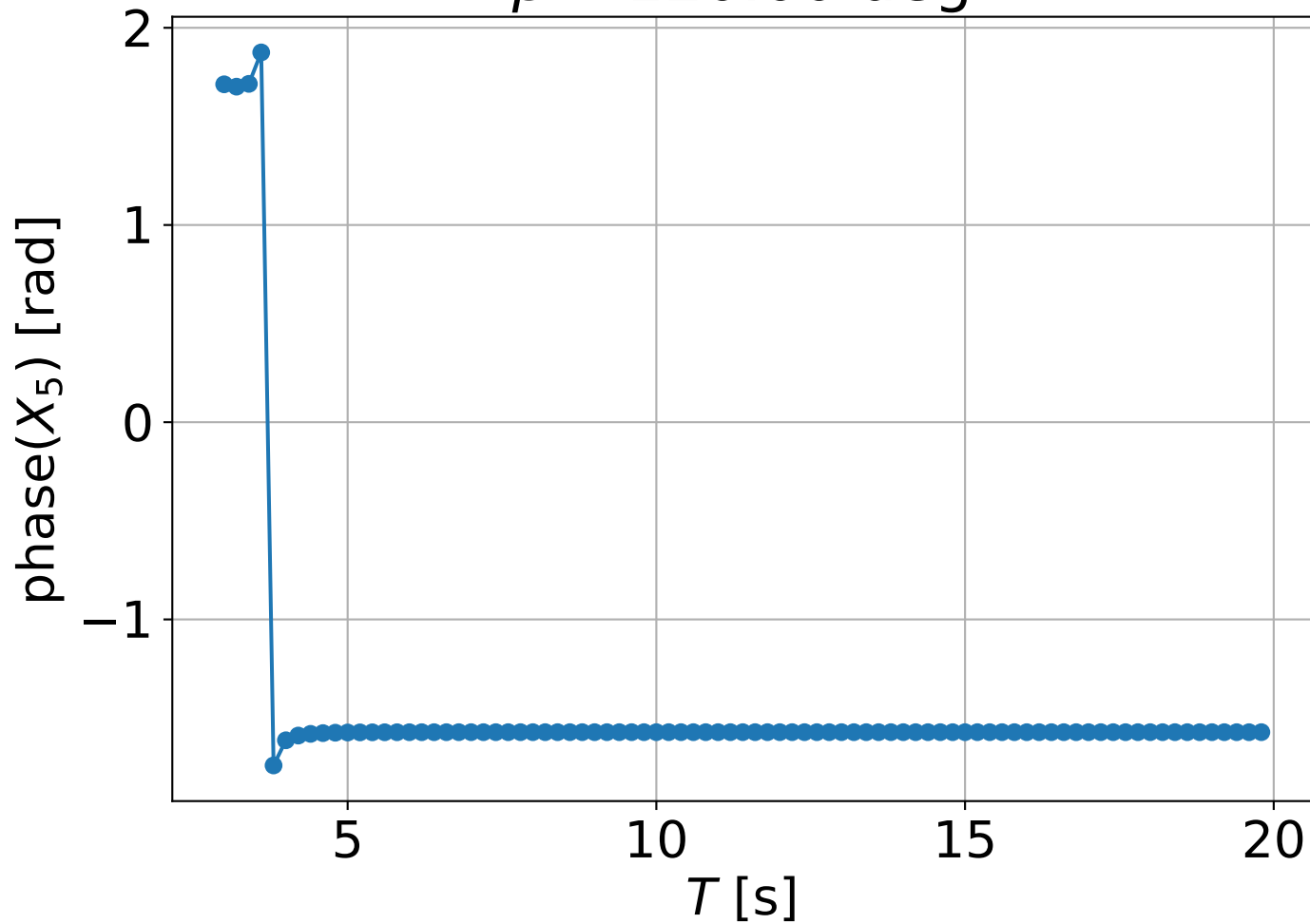




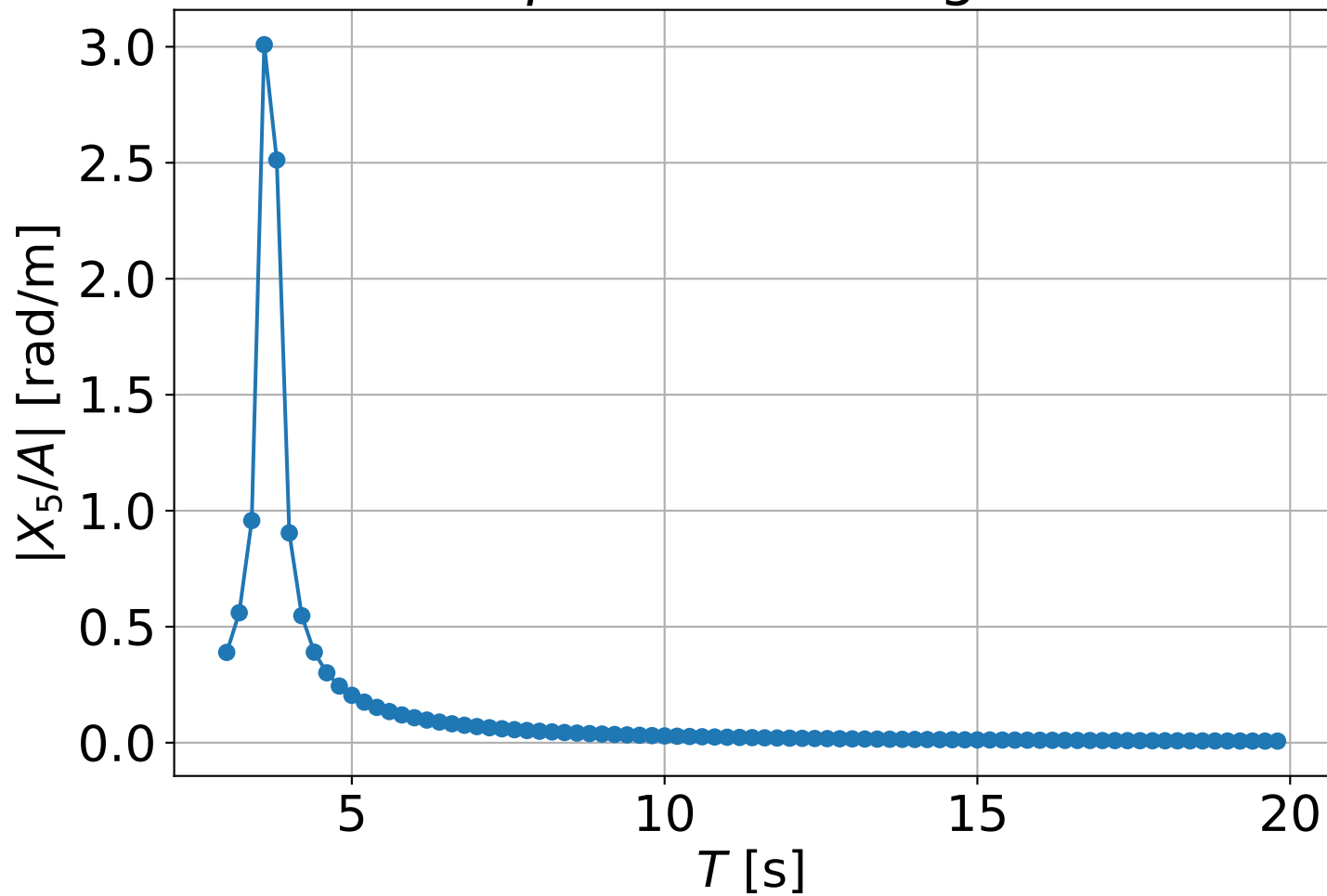
$\beta = 120.00$  deg



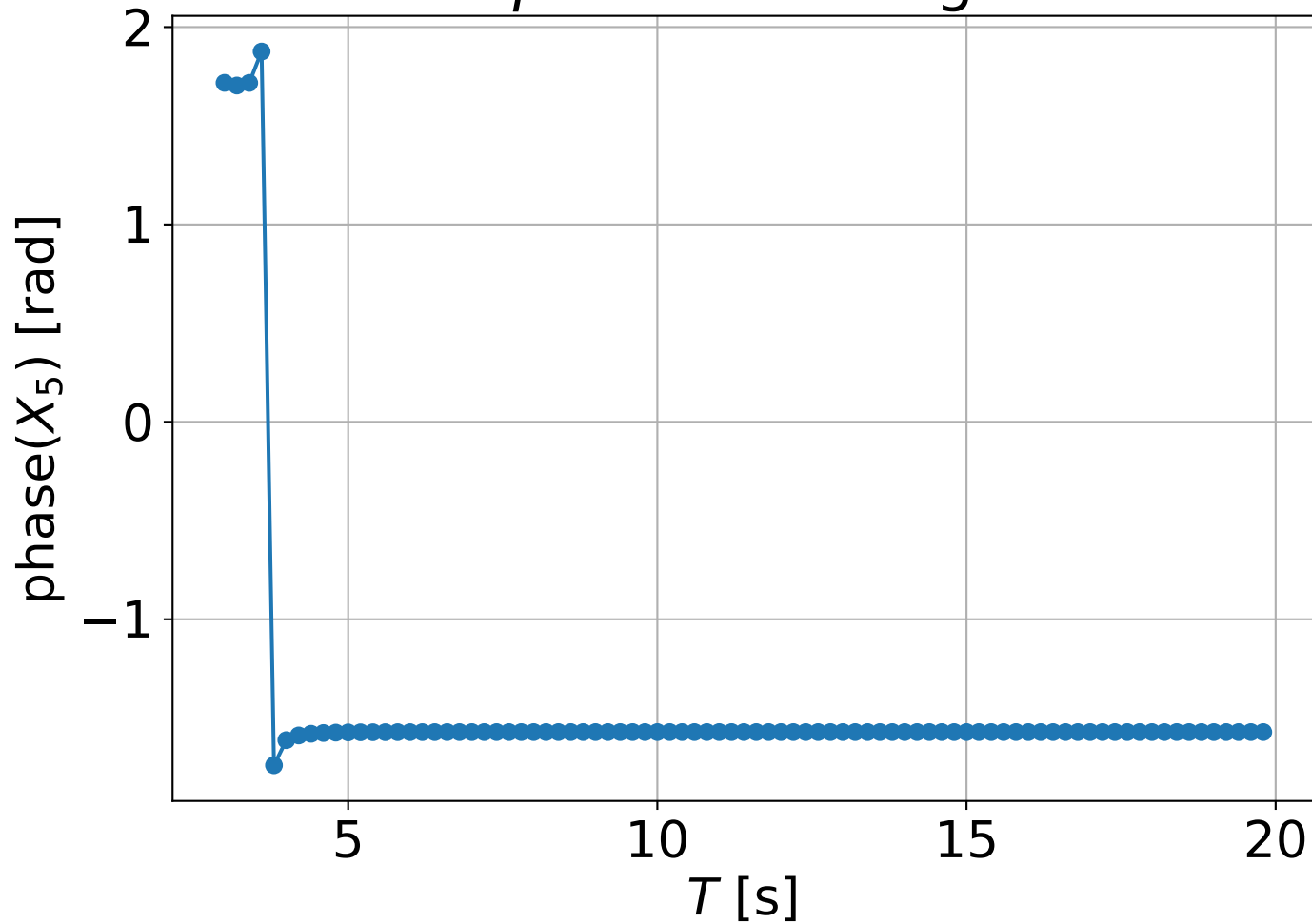
$\beta = 120.00$  deg



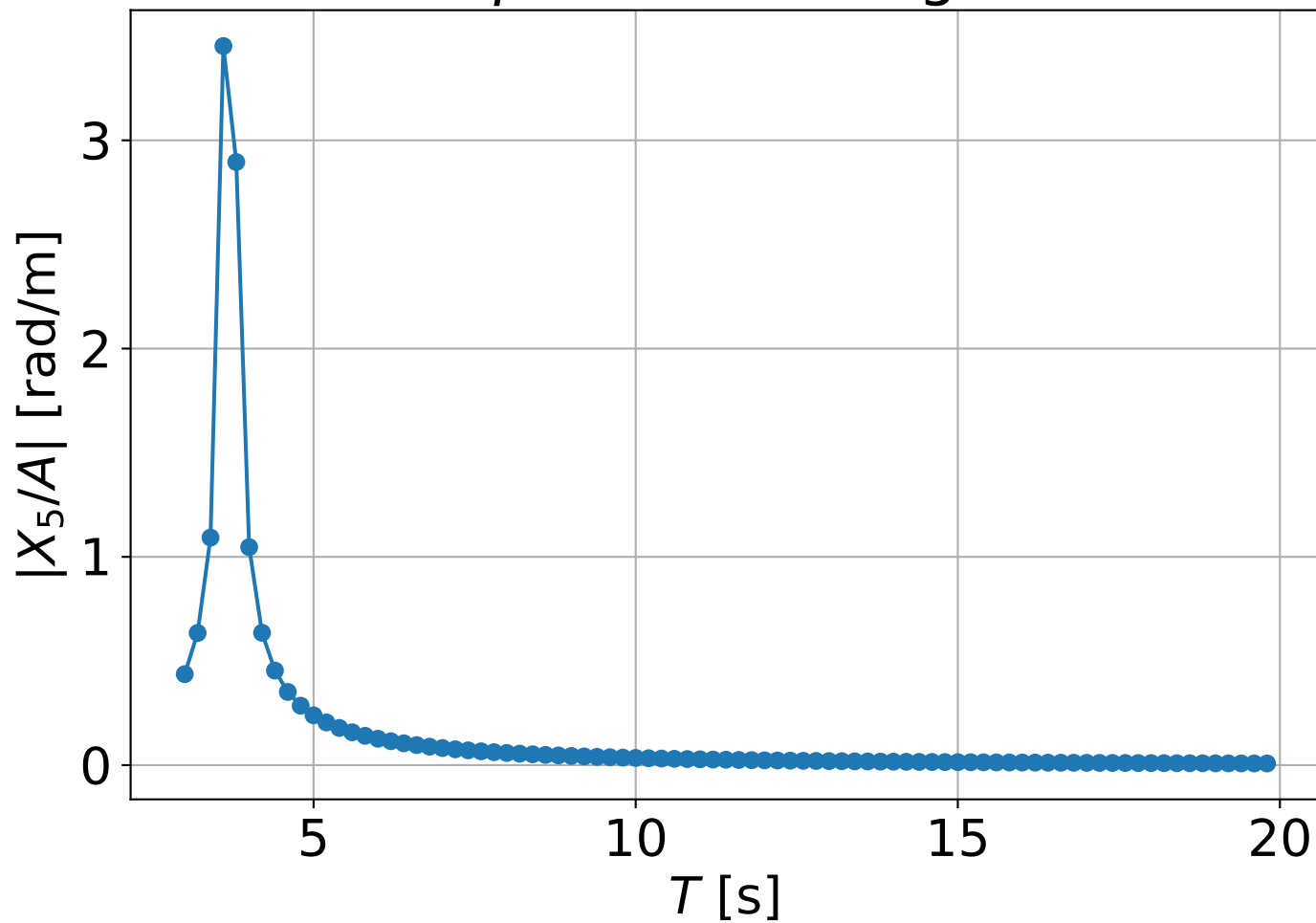
$\beta = 130.00$  deg



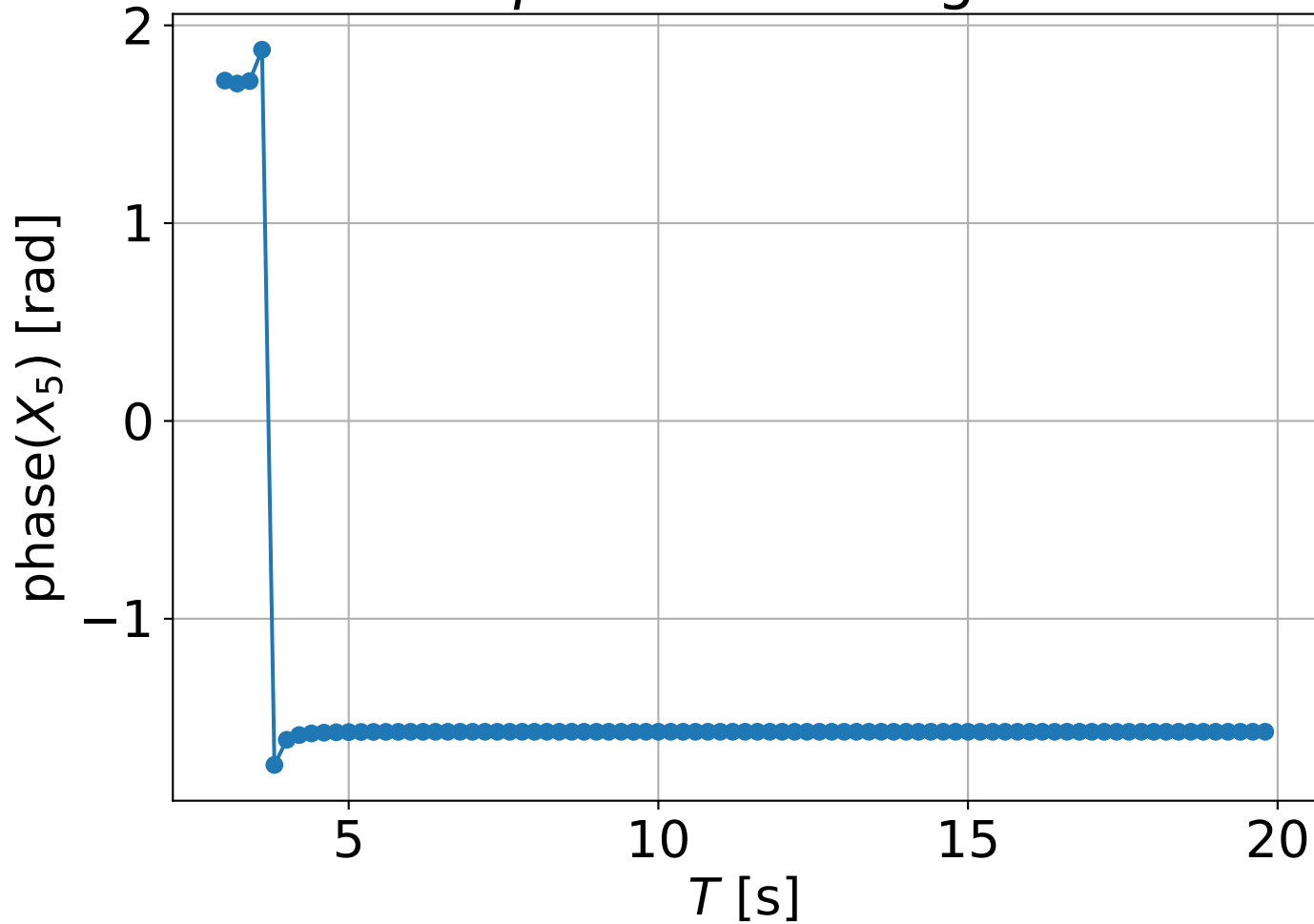
$\beta = 130.00$  deg



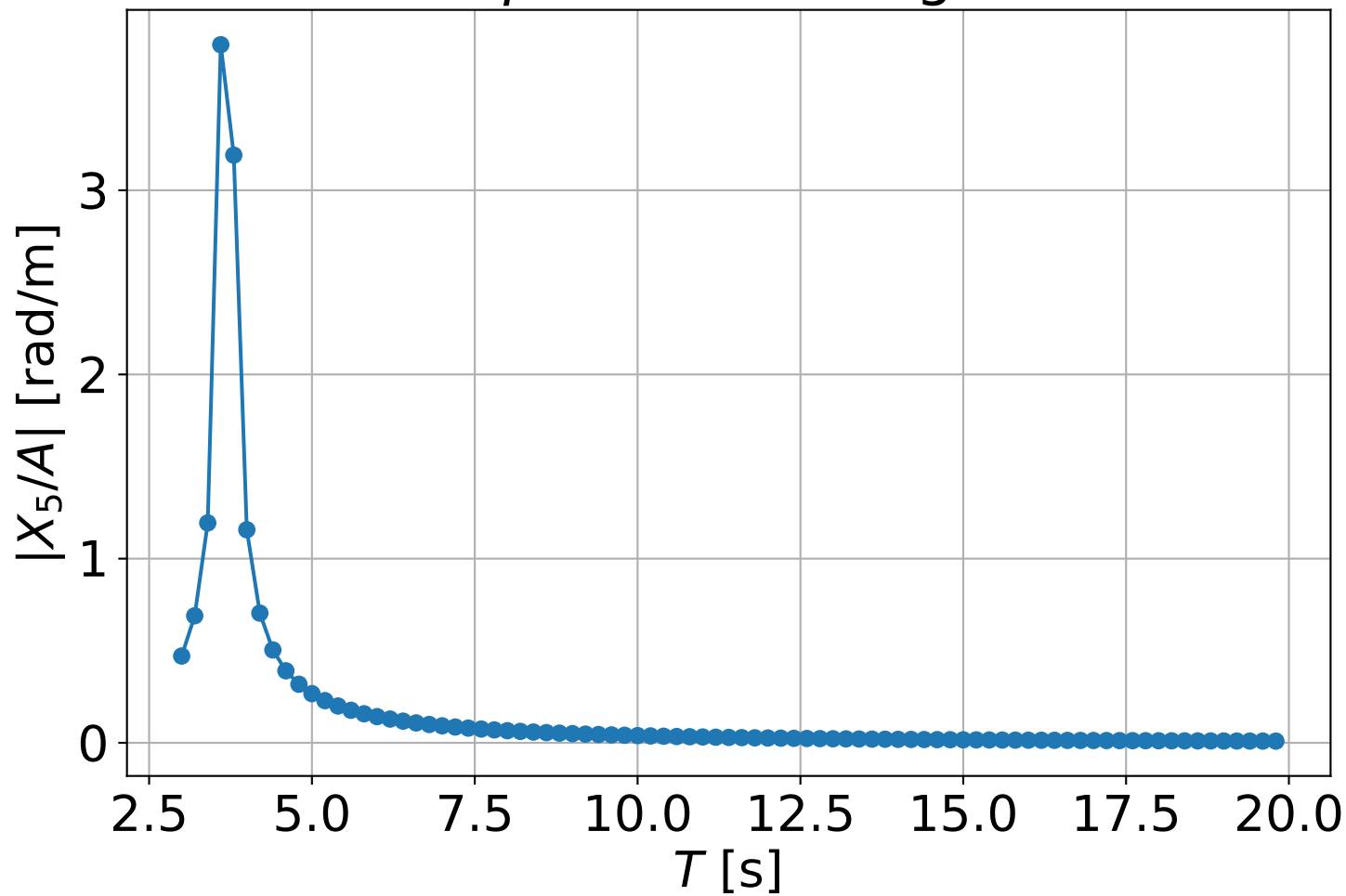
$\beta = 140.00$  deg



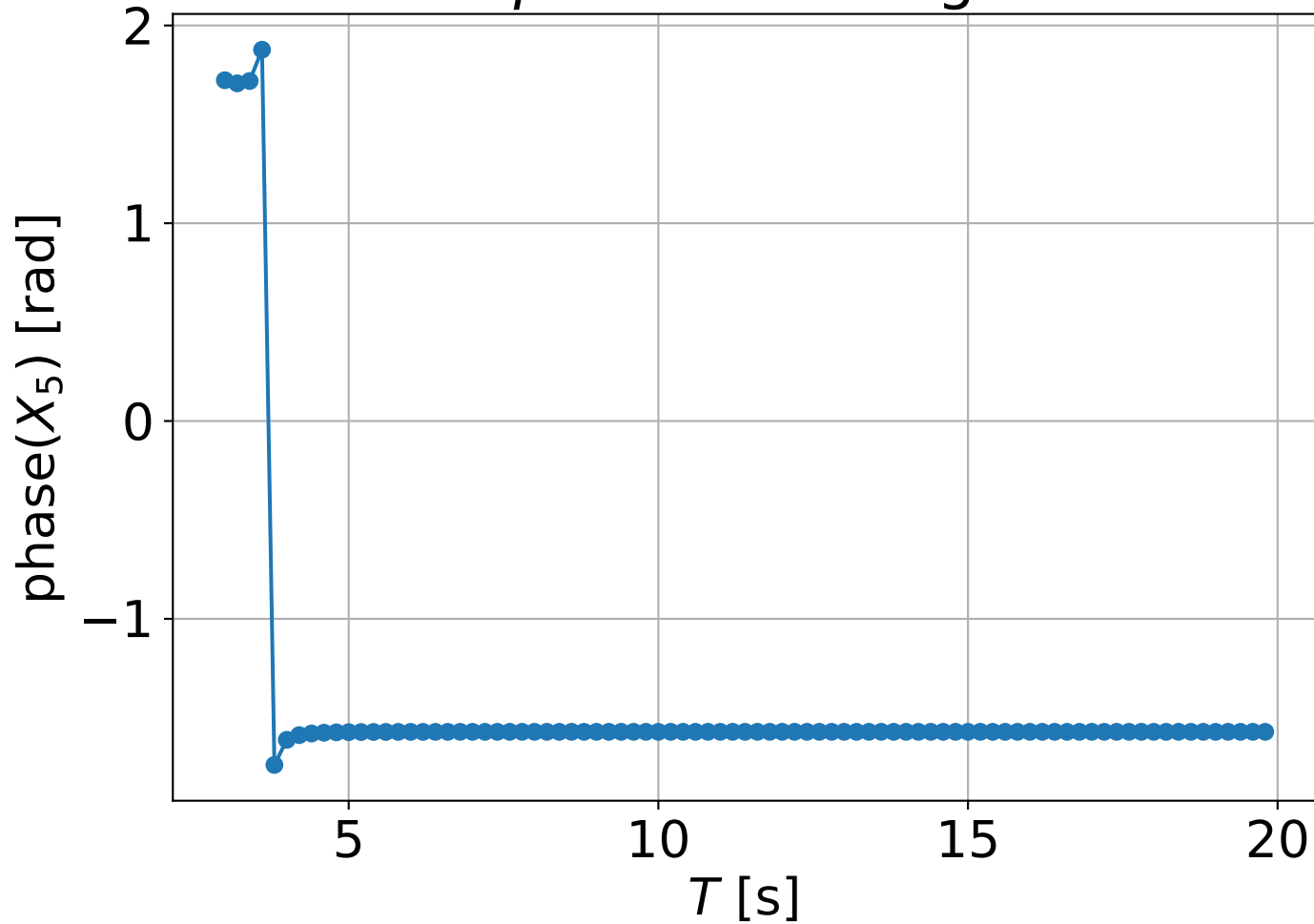
$\beta = 140.00$  deg



$\beta = 150.00$  deg

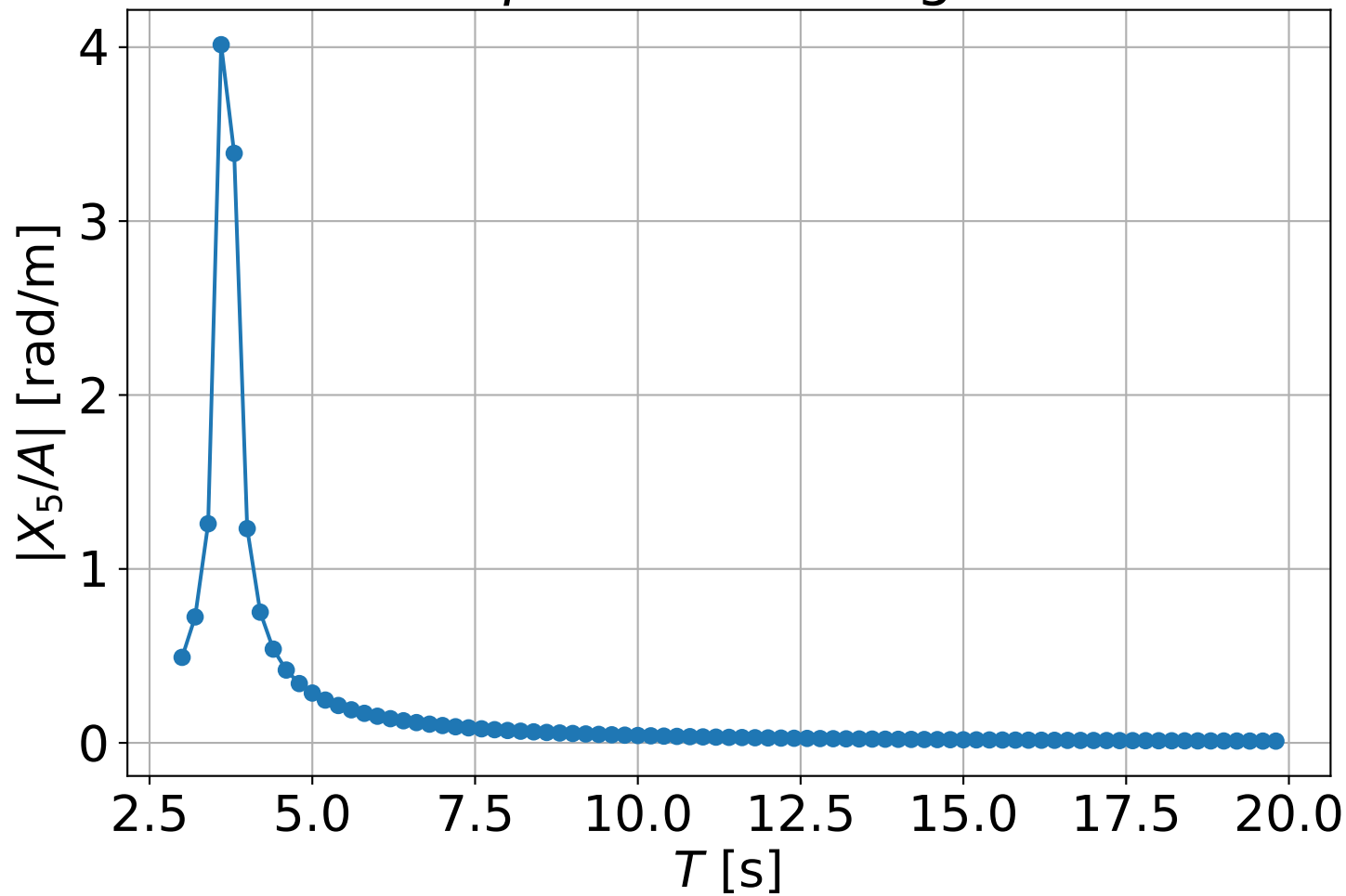


$\beta = 150.00$  deg

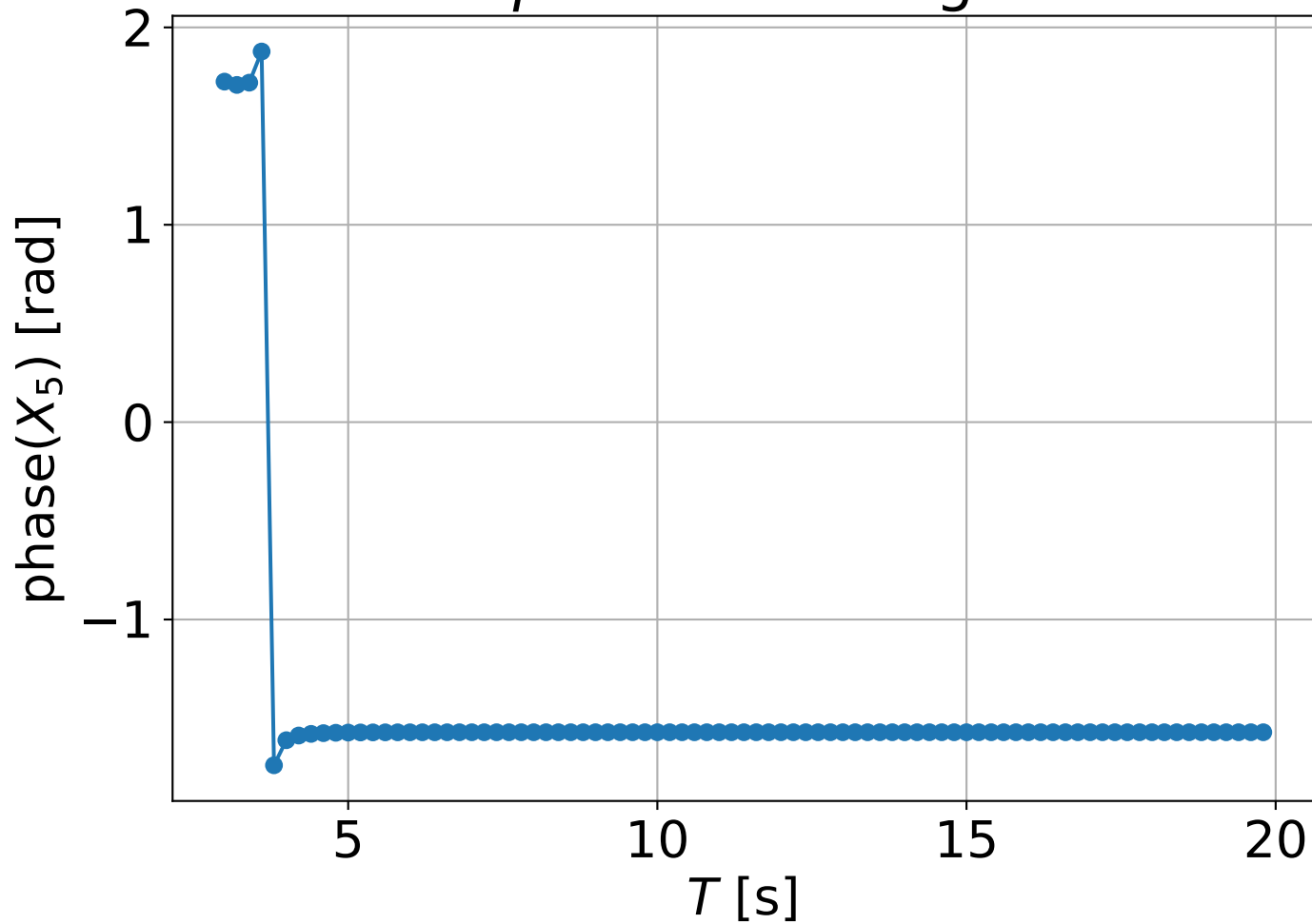




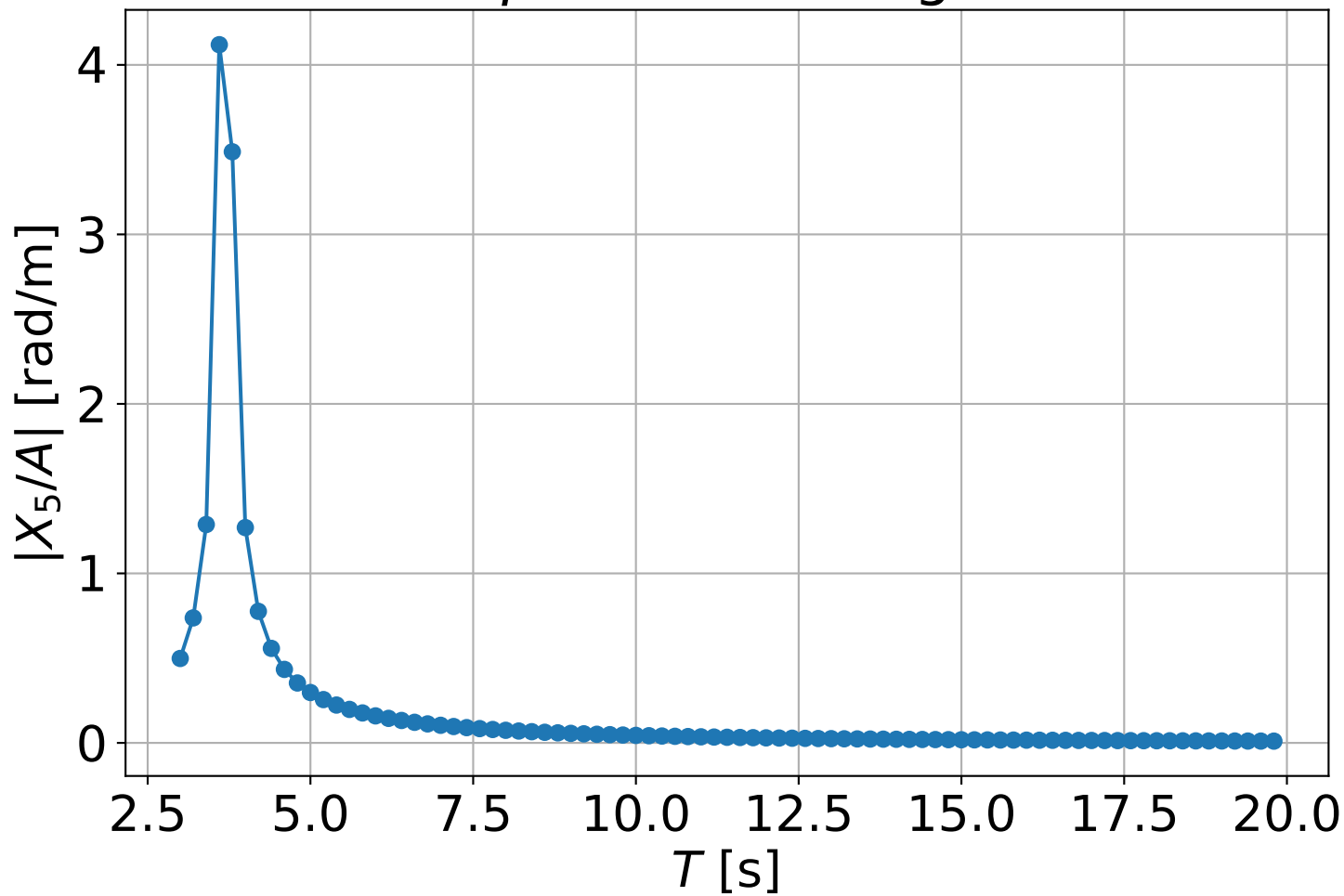
$\beta = 160.00$  deg



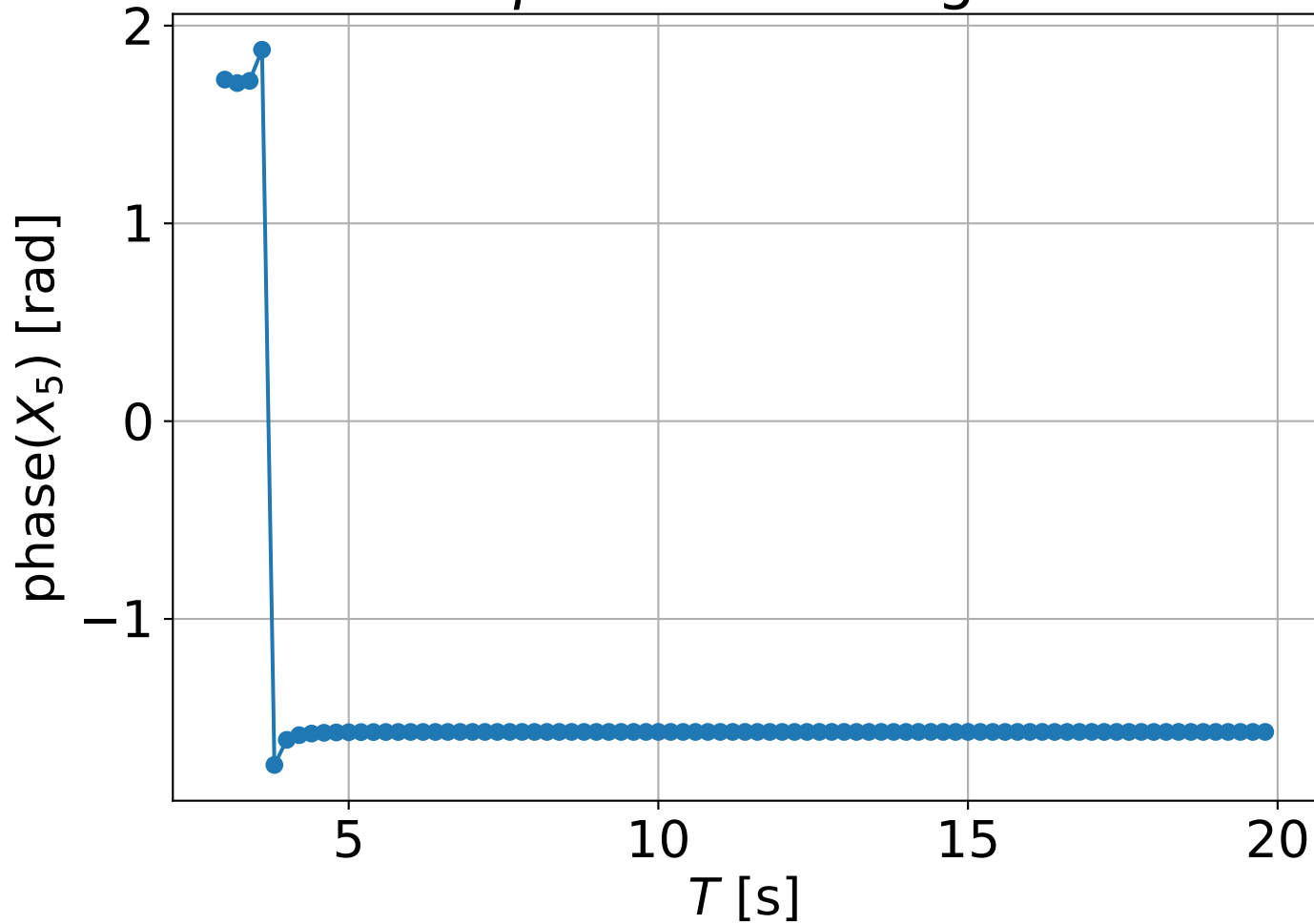
$\beta = 160.00$  deg



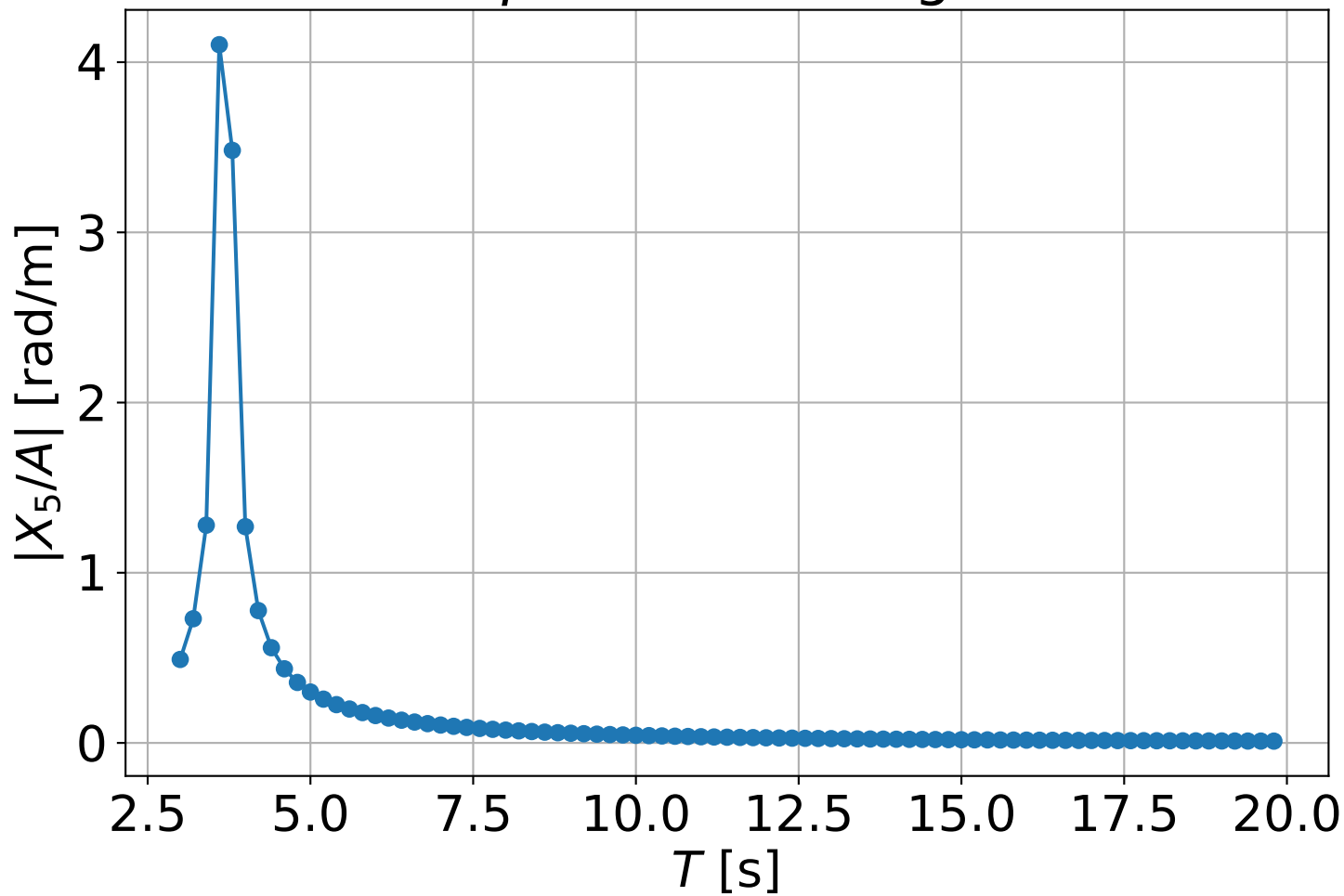
$\beta = 170.00$  deg



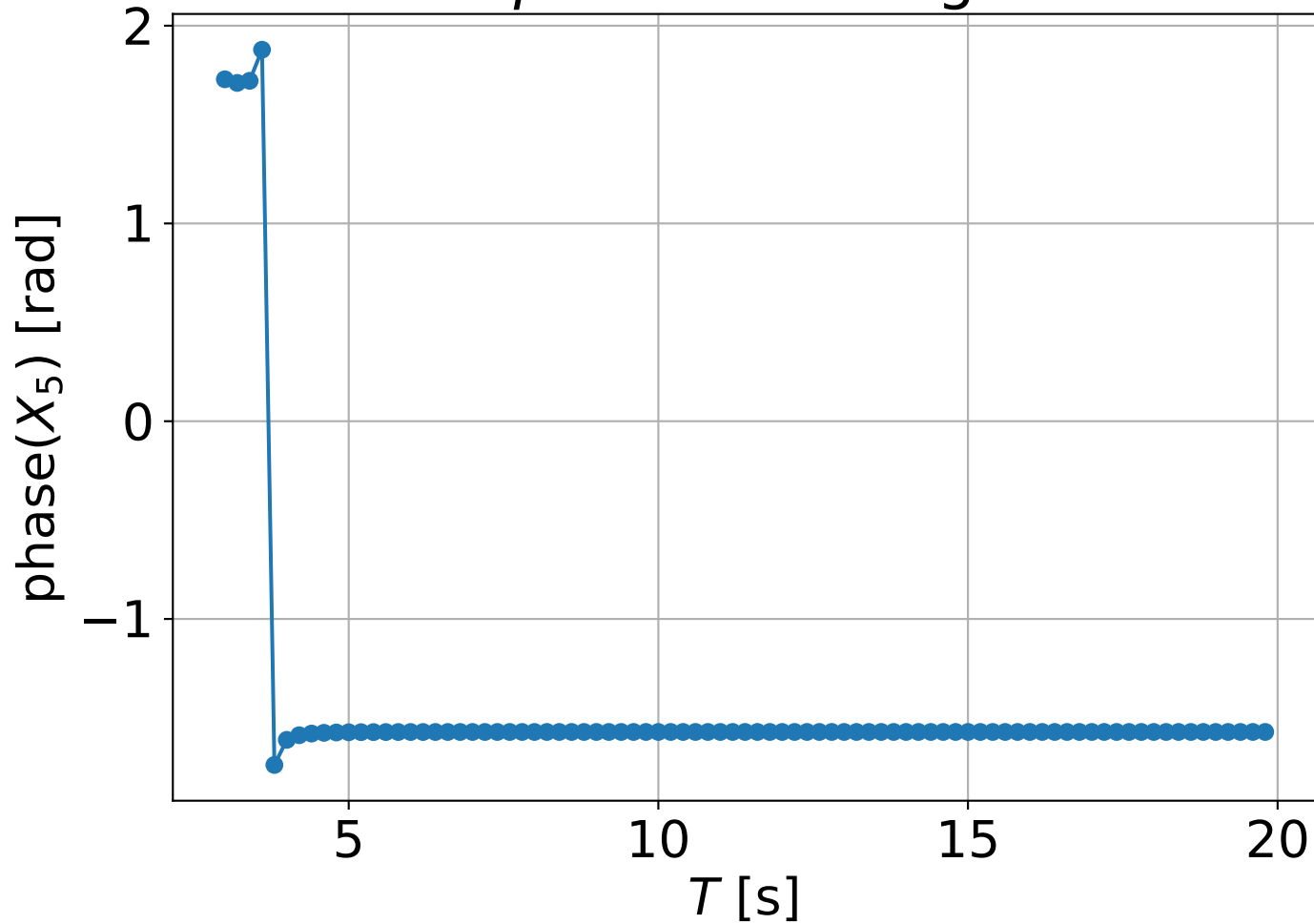
$\beta = 170.00$  deg

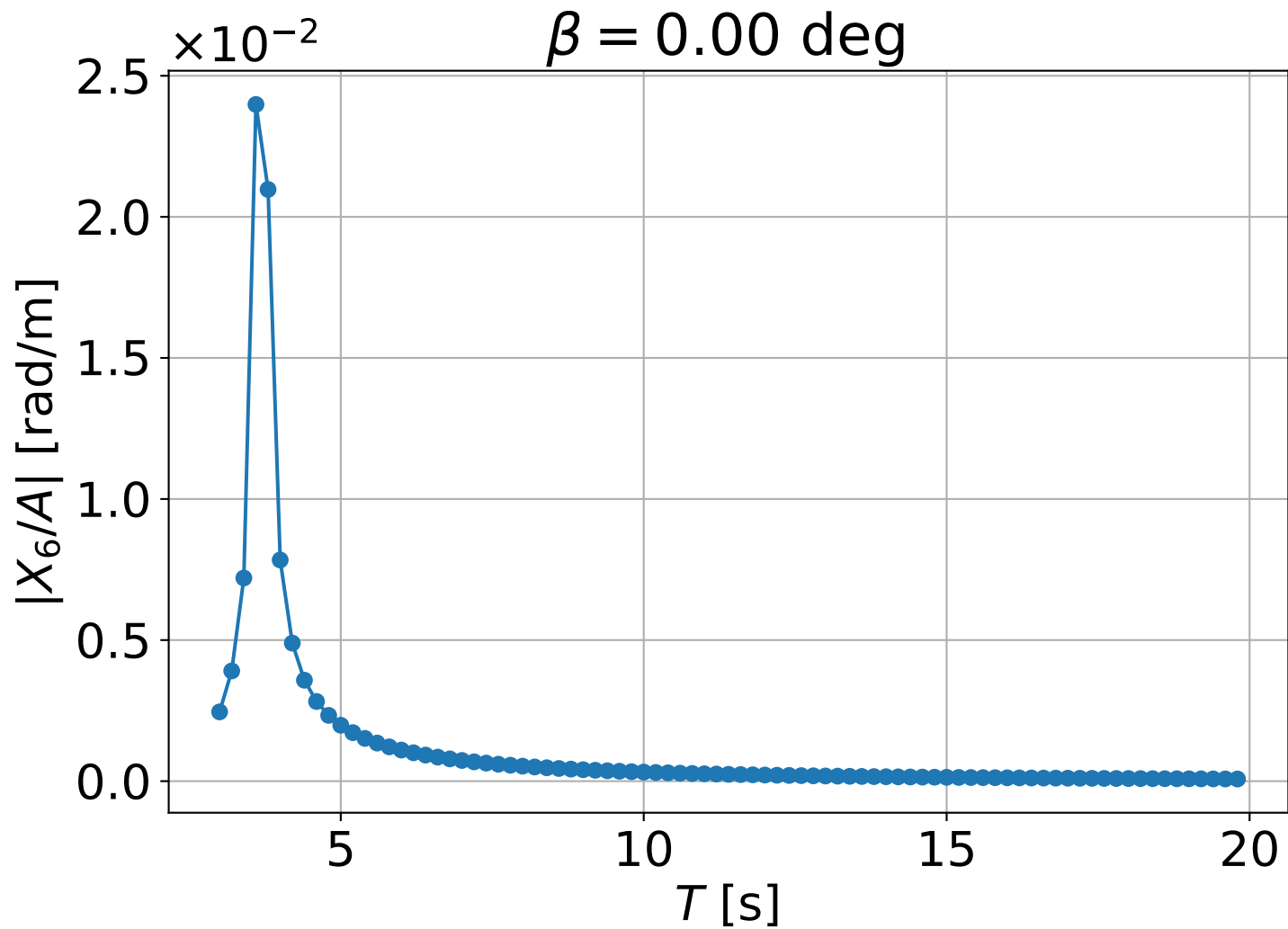


$\beta = 180.00$  deg

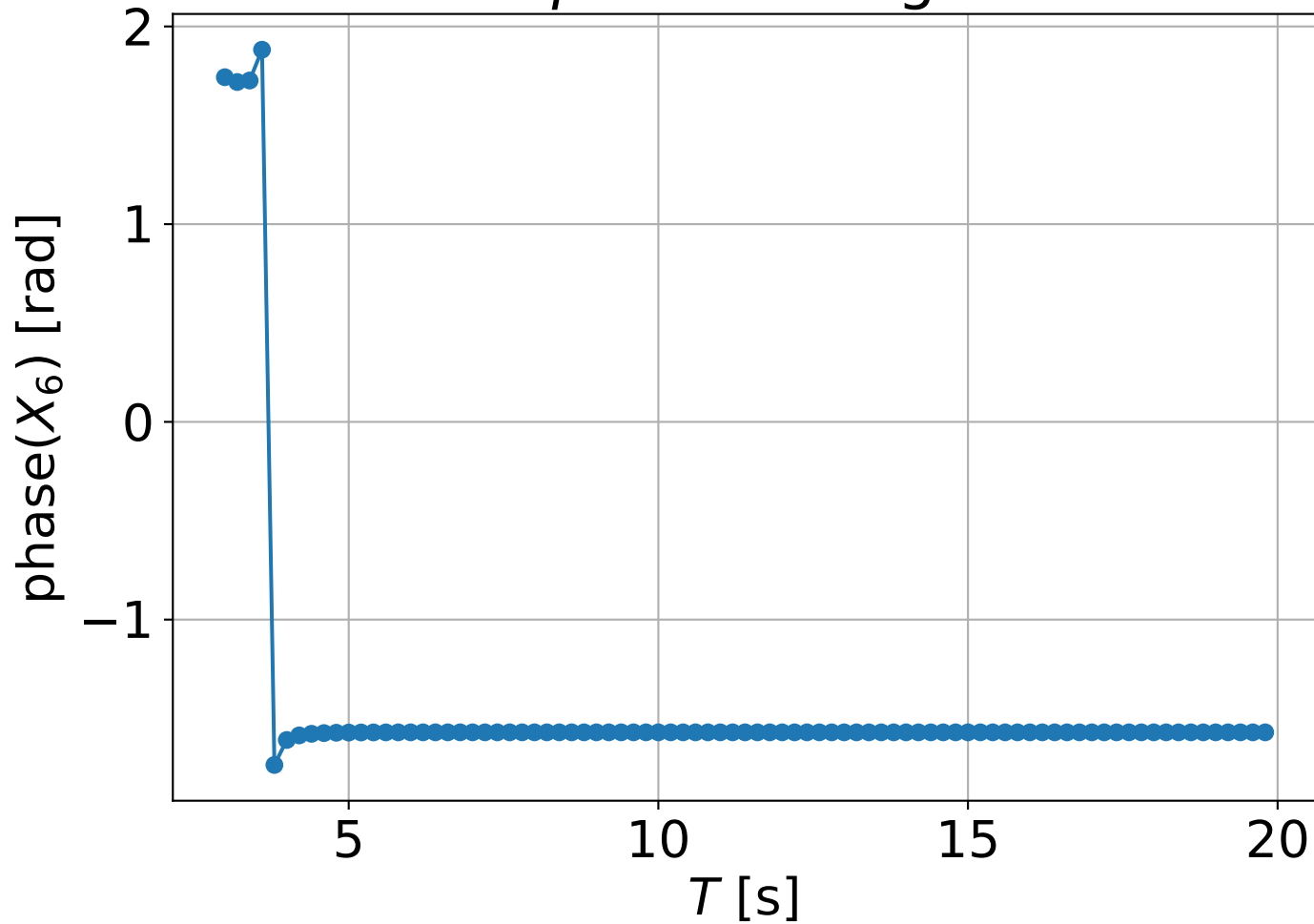


$\beta = 180.00$  deg

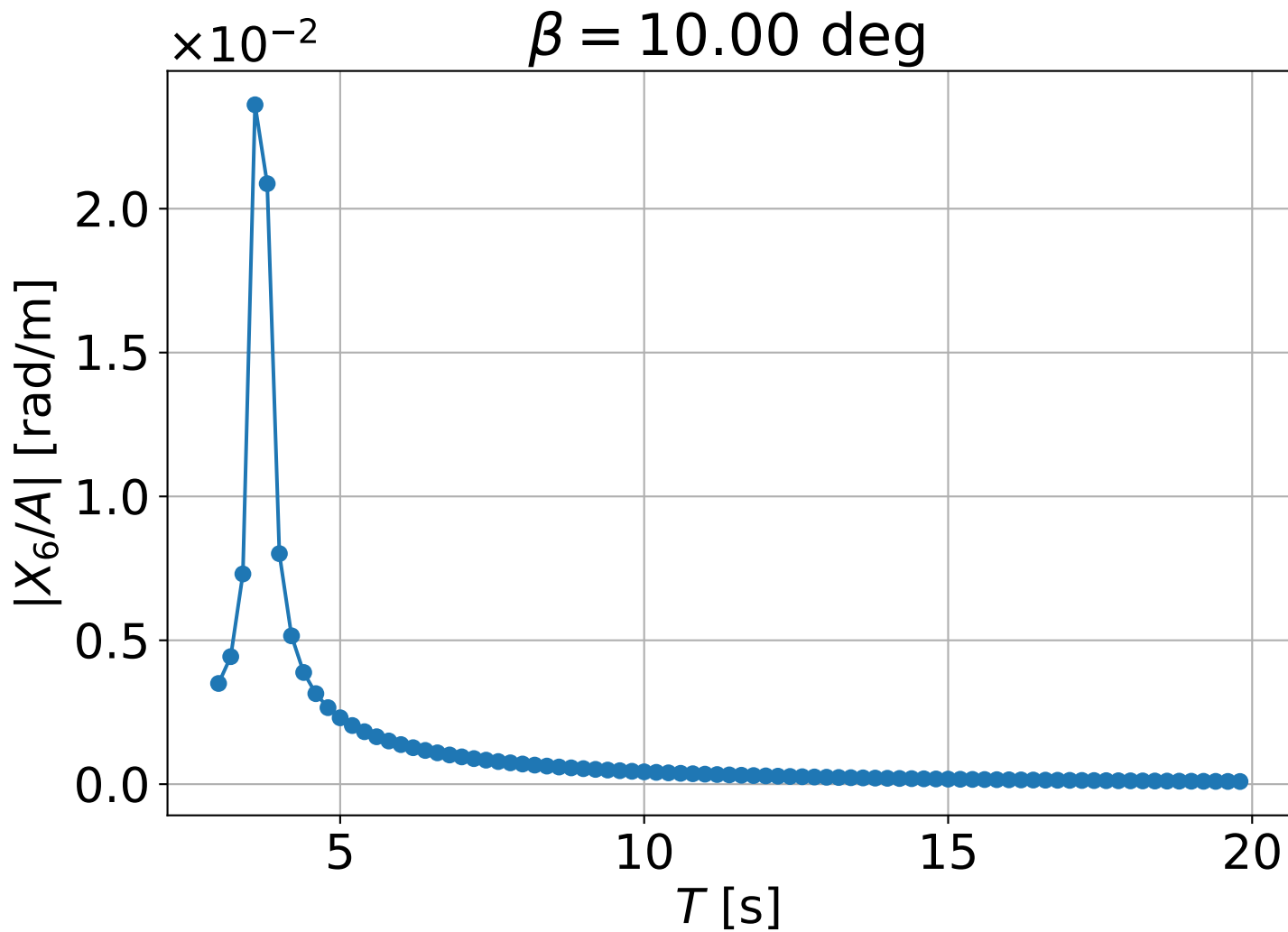




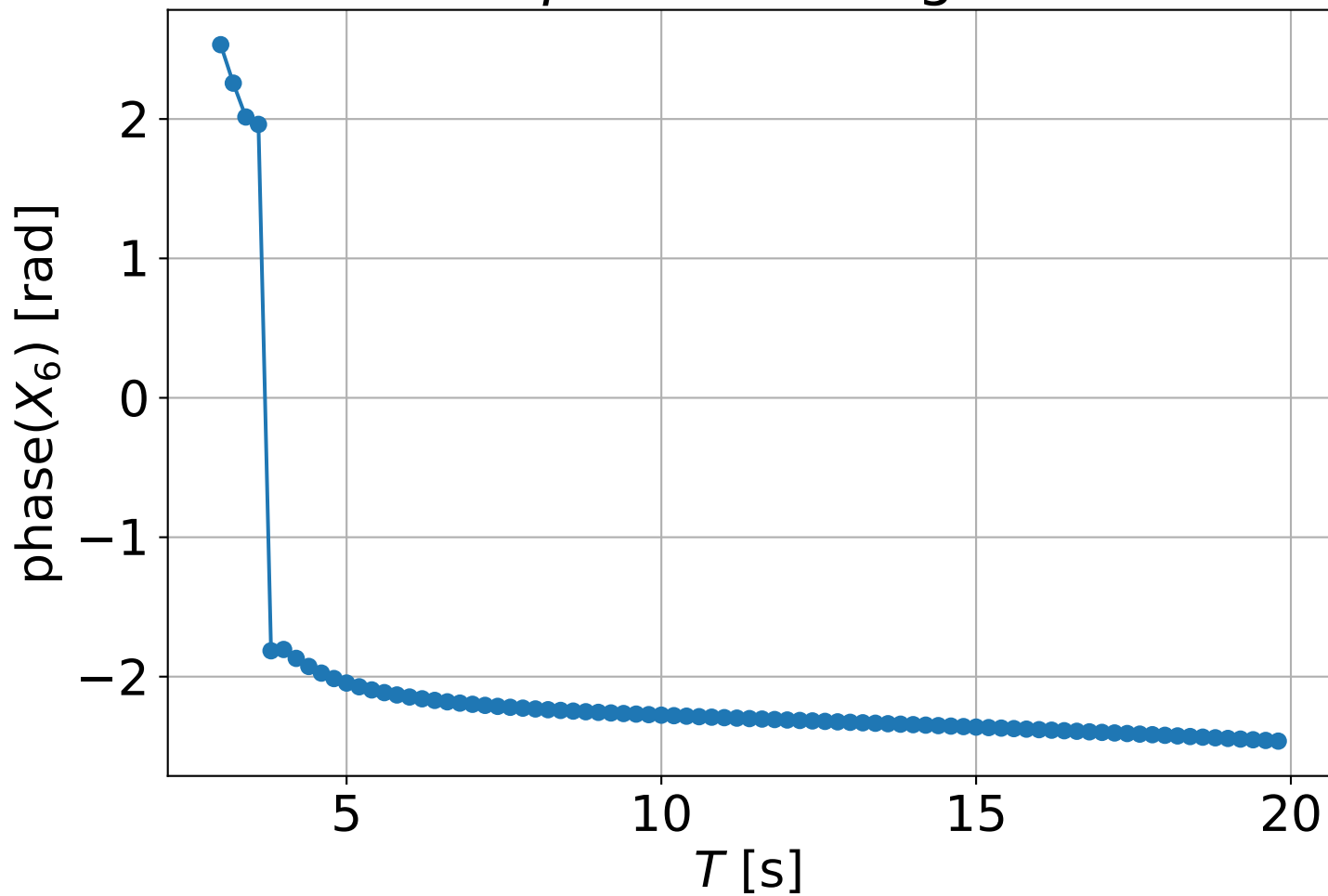
$\beta = 0.00$  deg

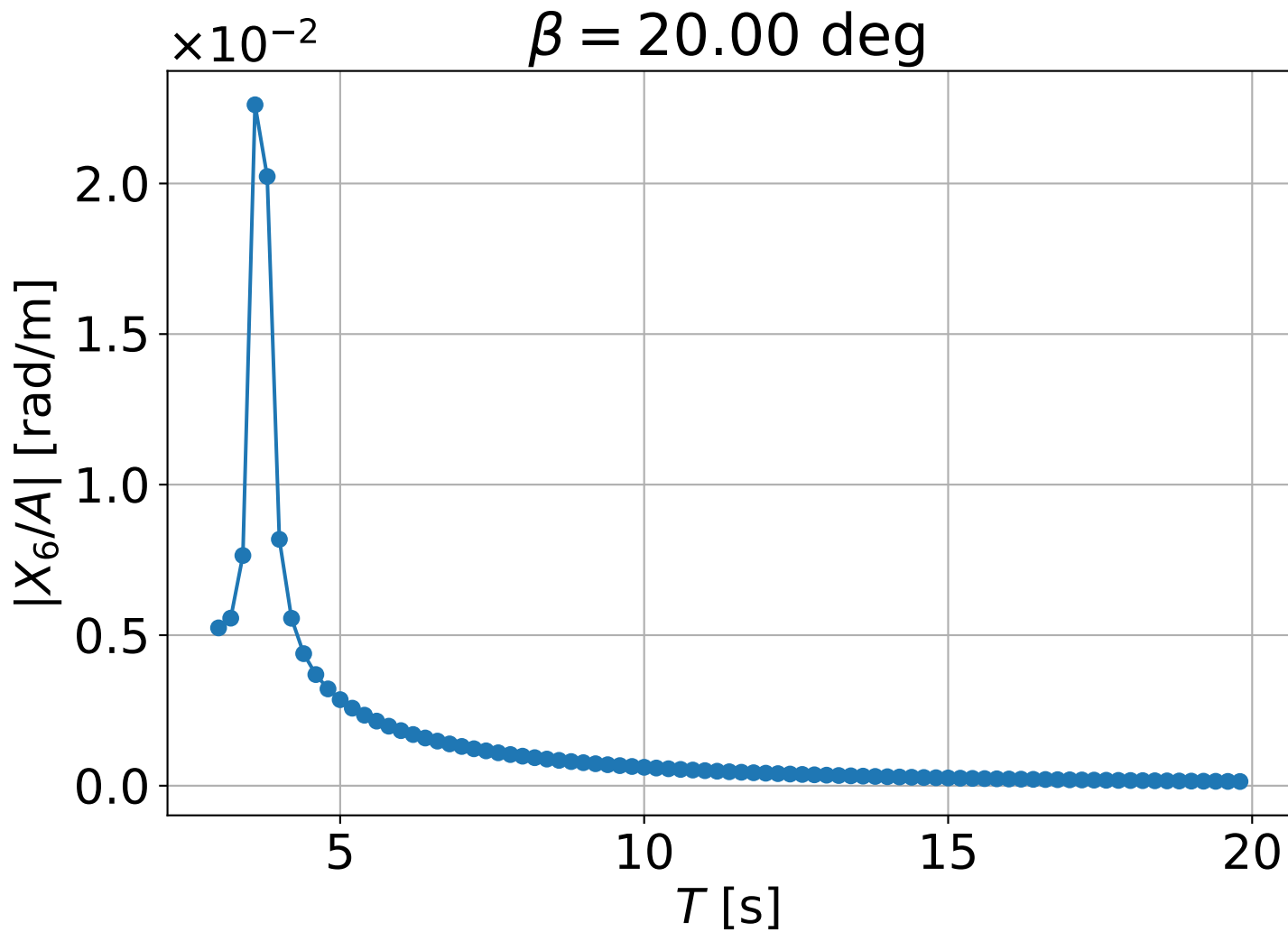




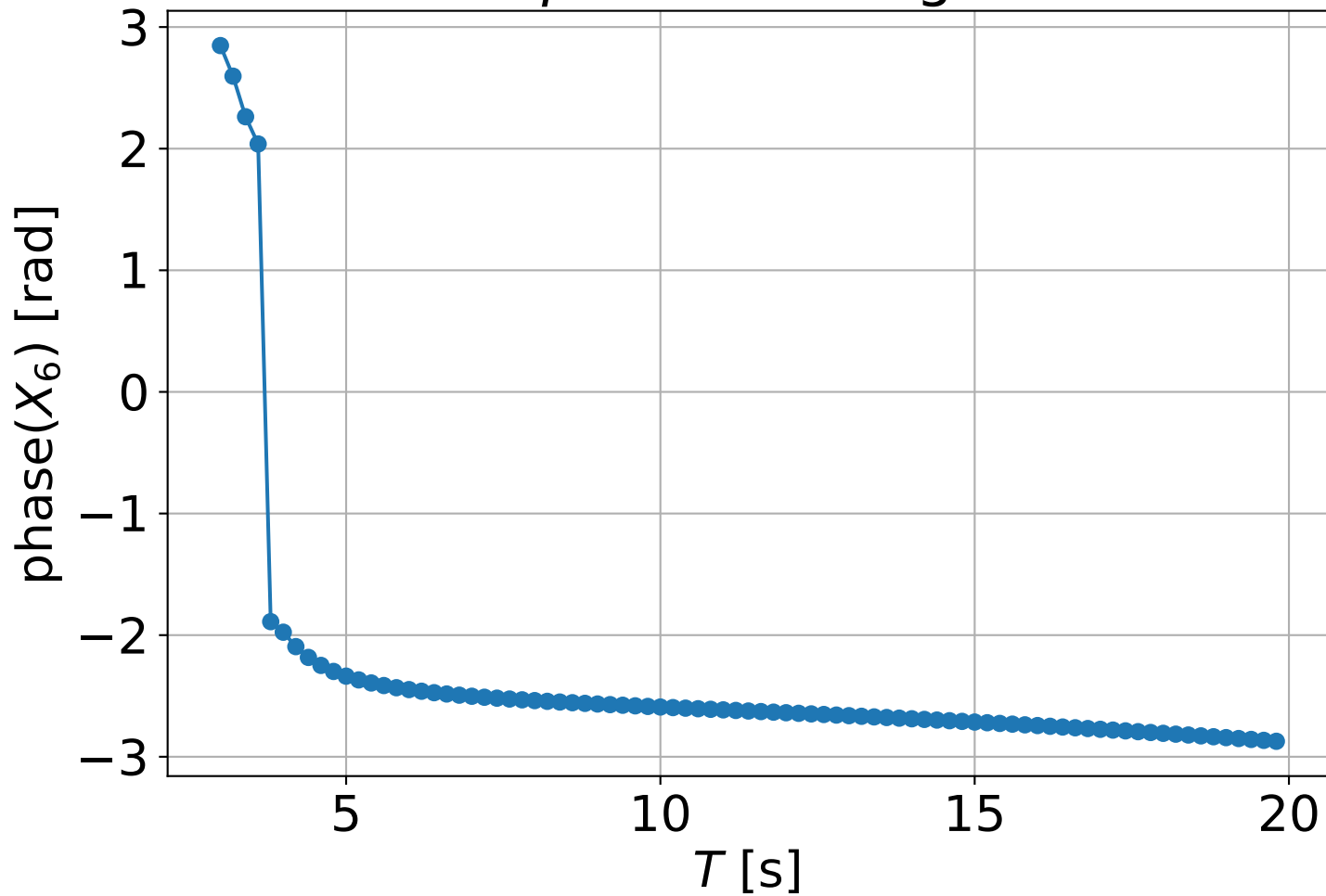


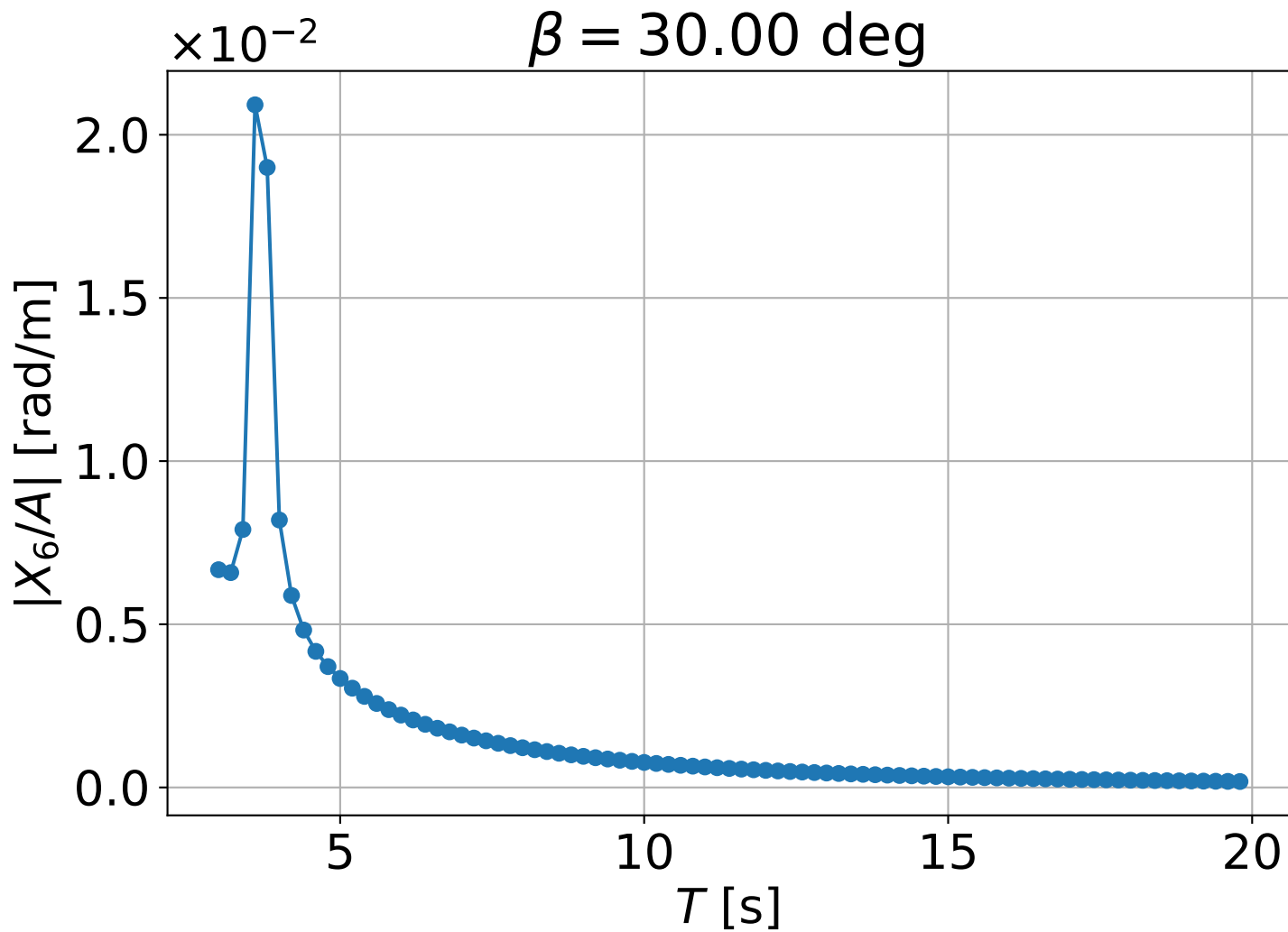
$\beta = 10.00$  deg



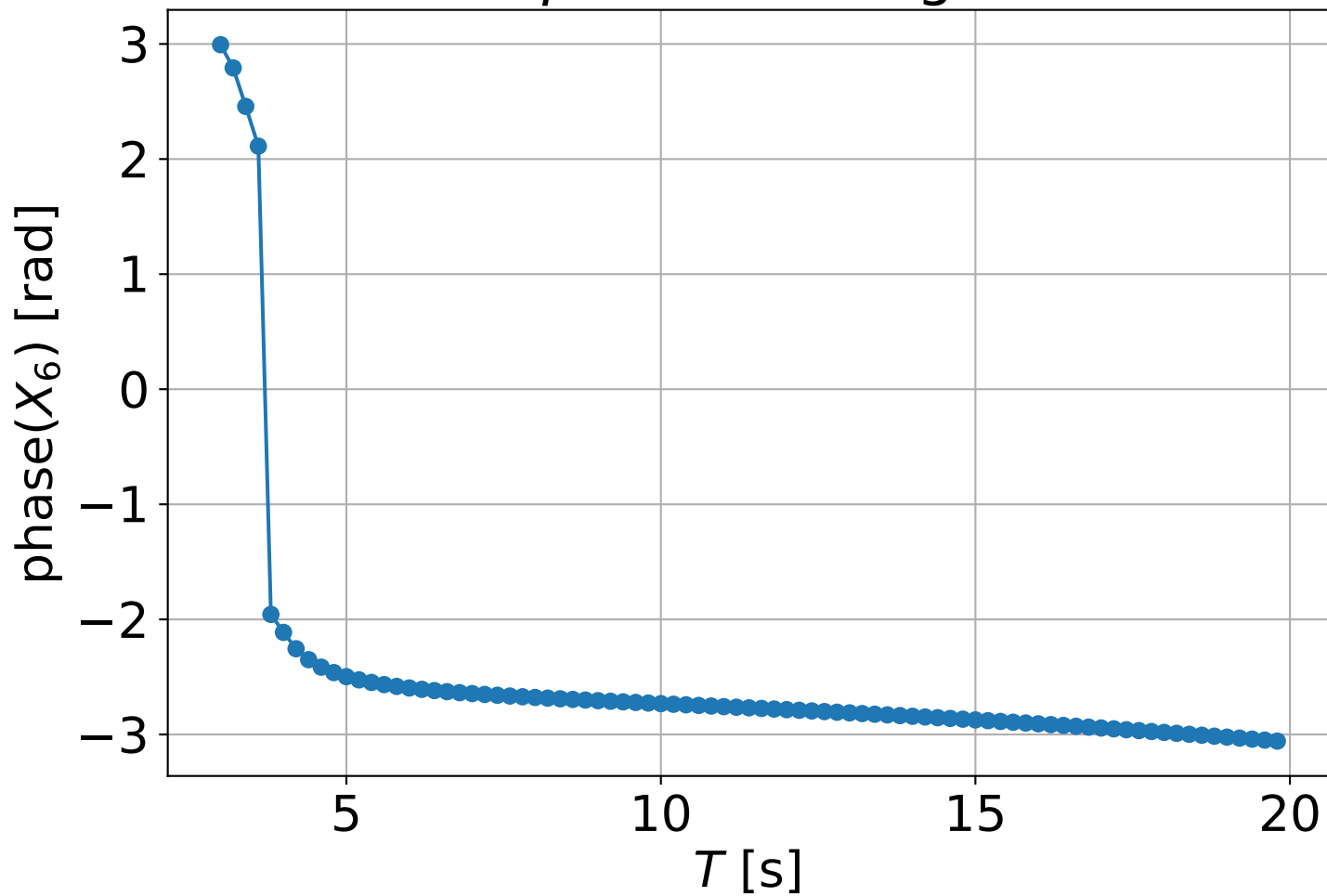


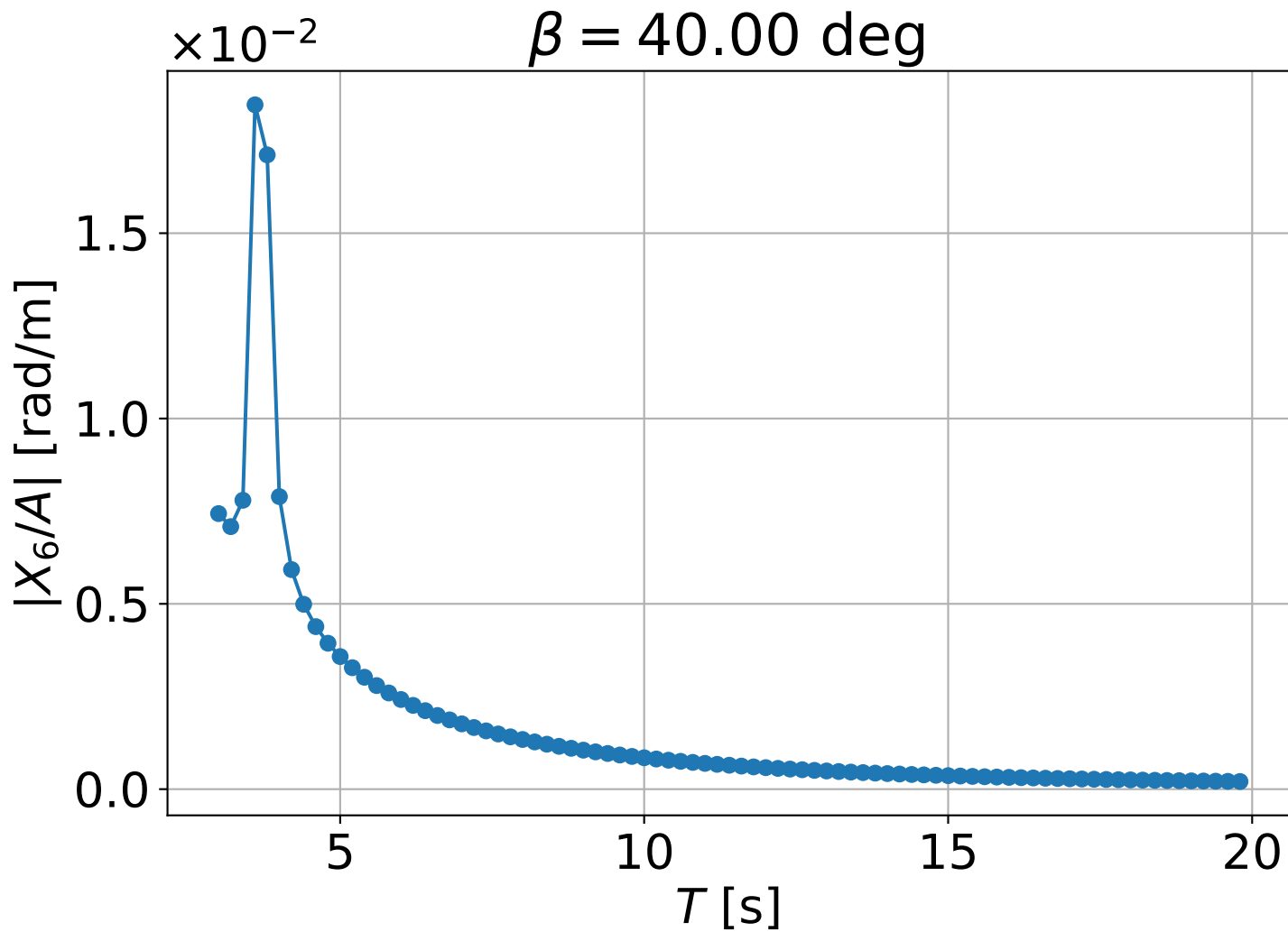
$\beta = 20.00$  deg



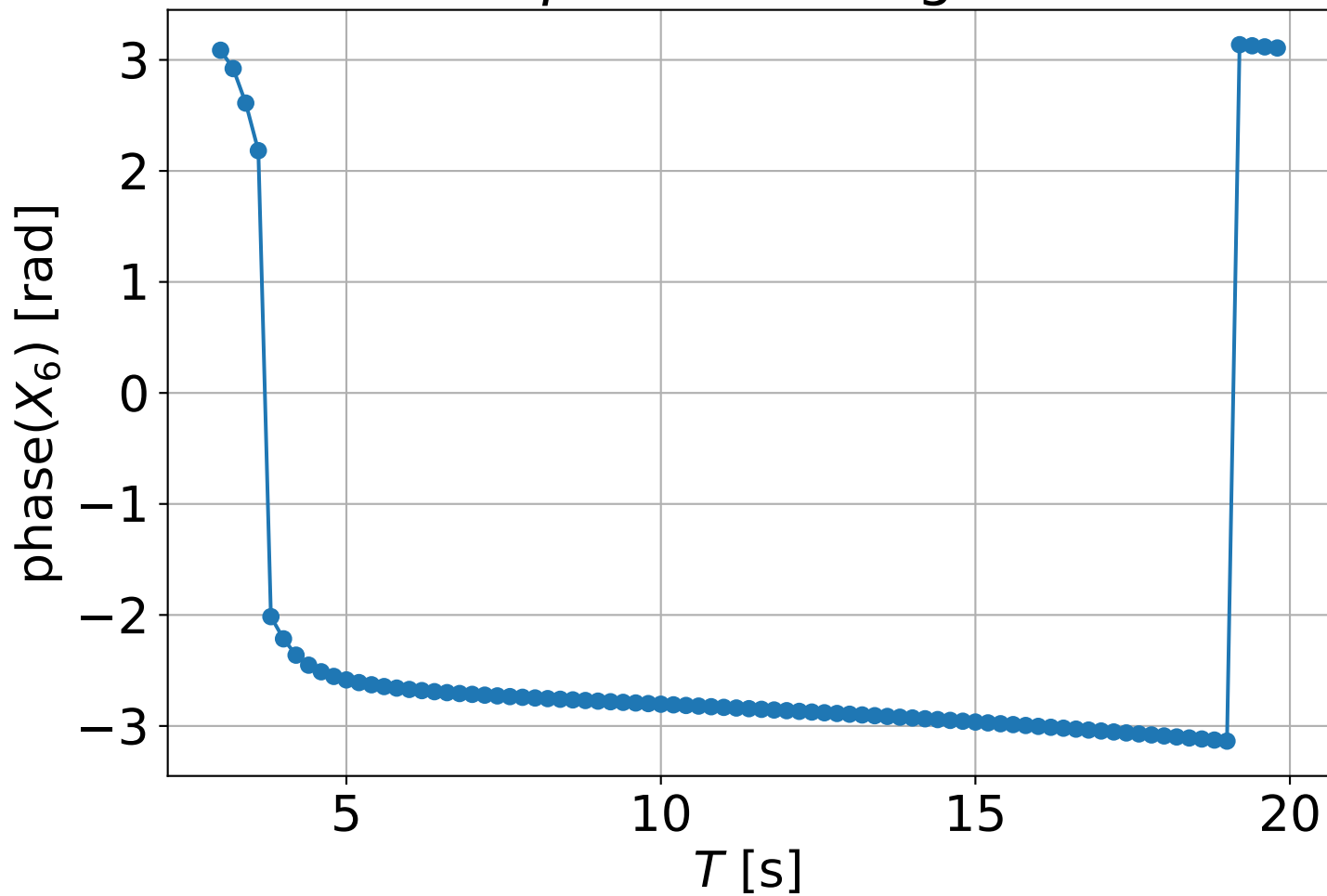


$\beta = 30.00$  deg

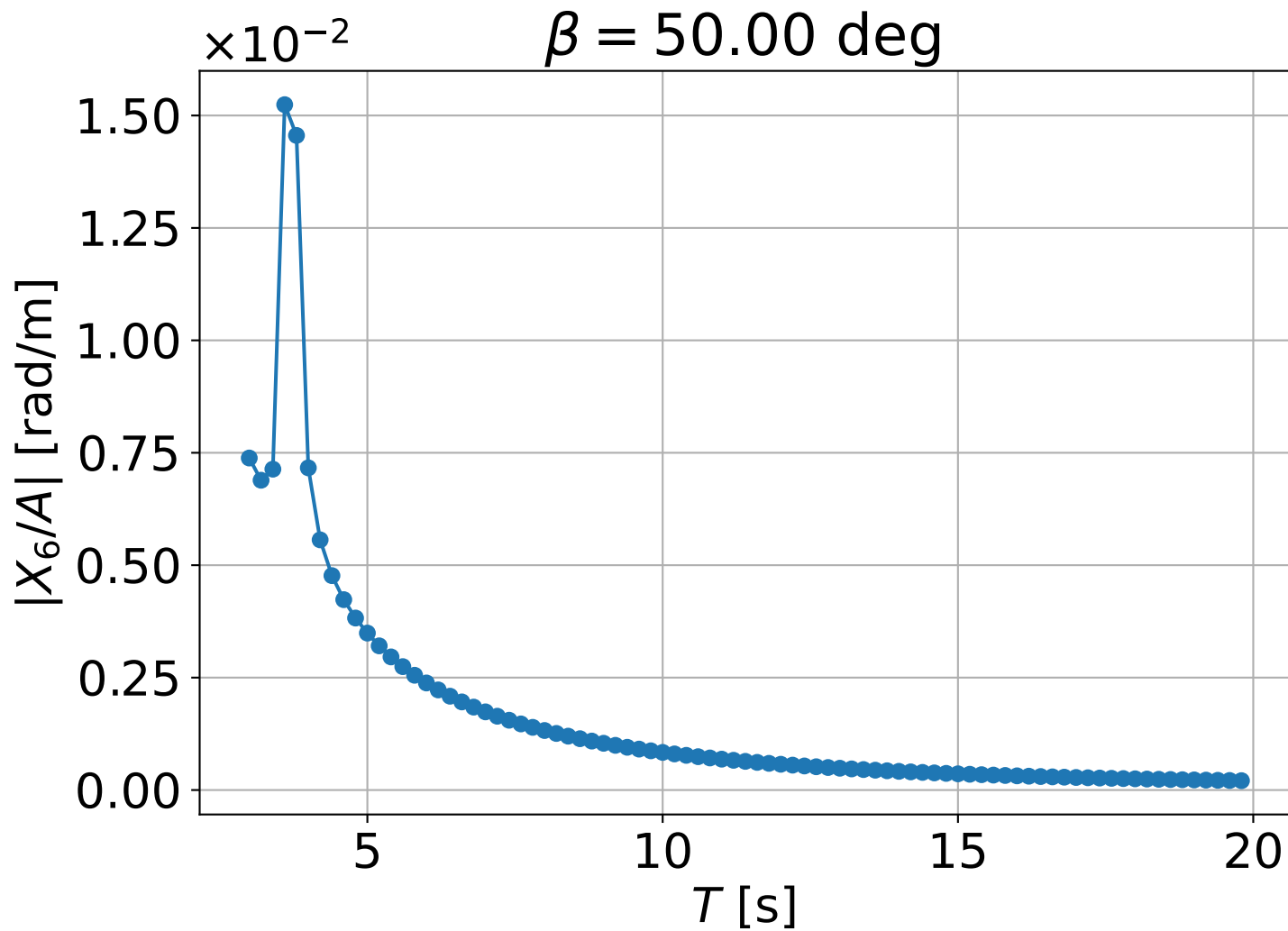




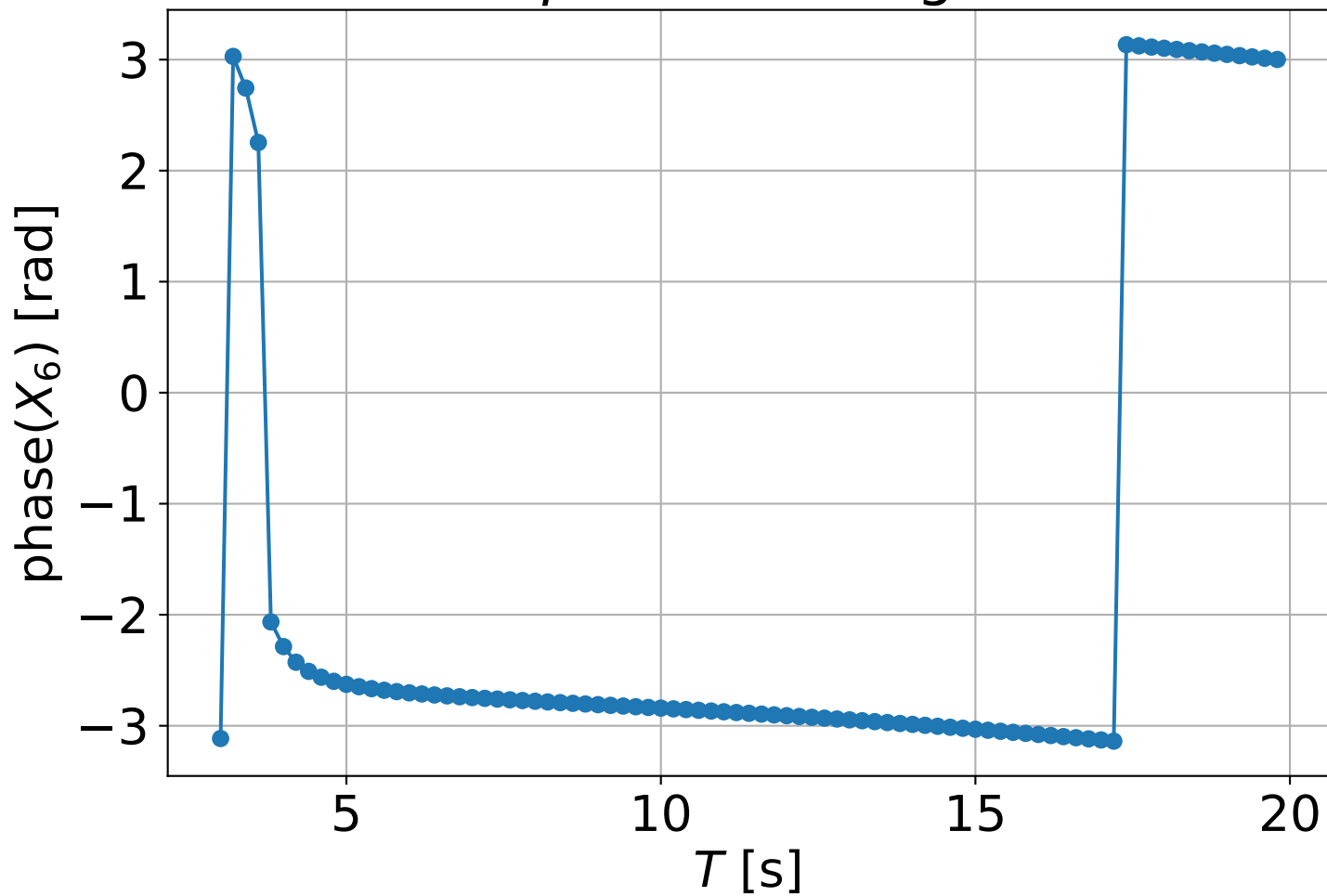
$\beta = 40.00$  deg

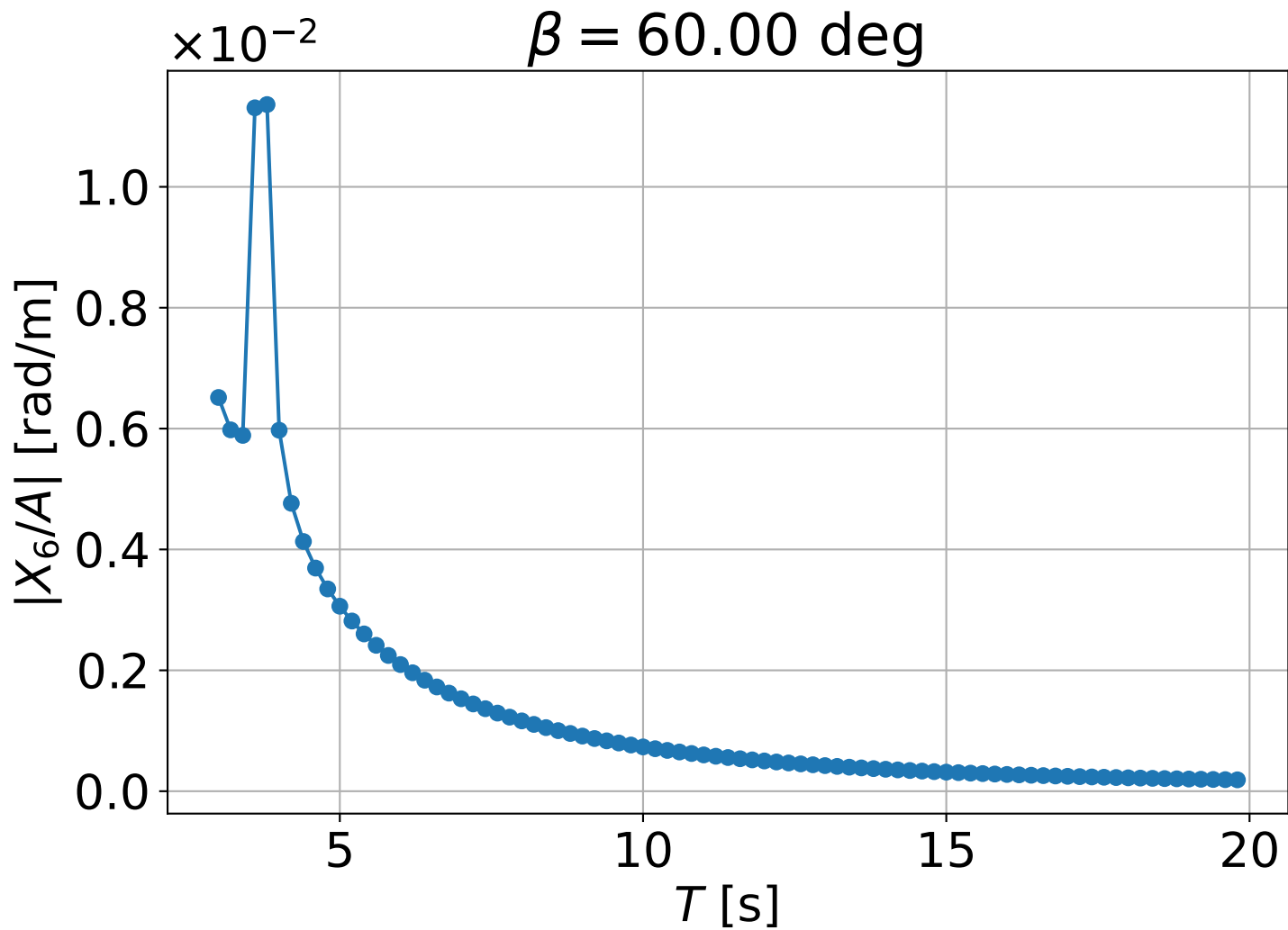




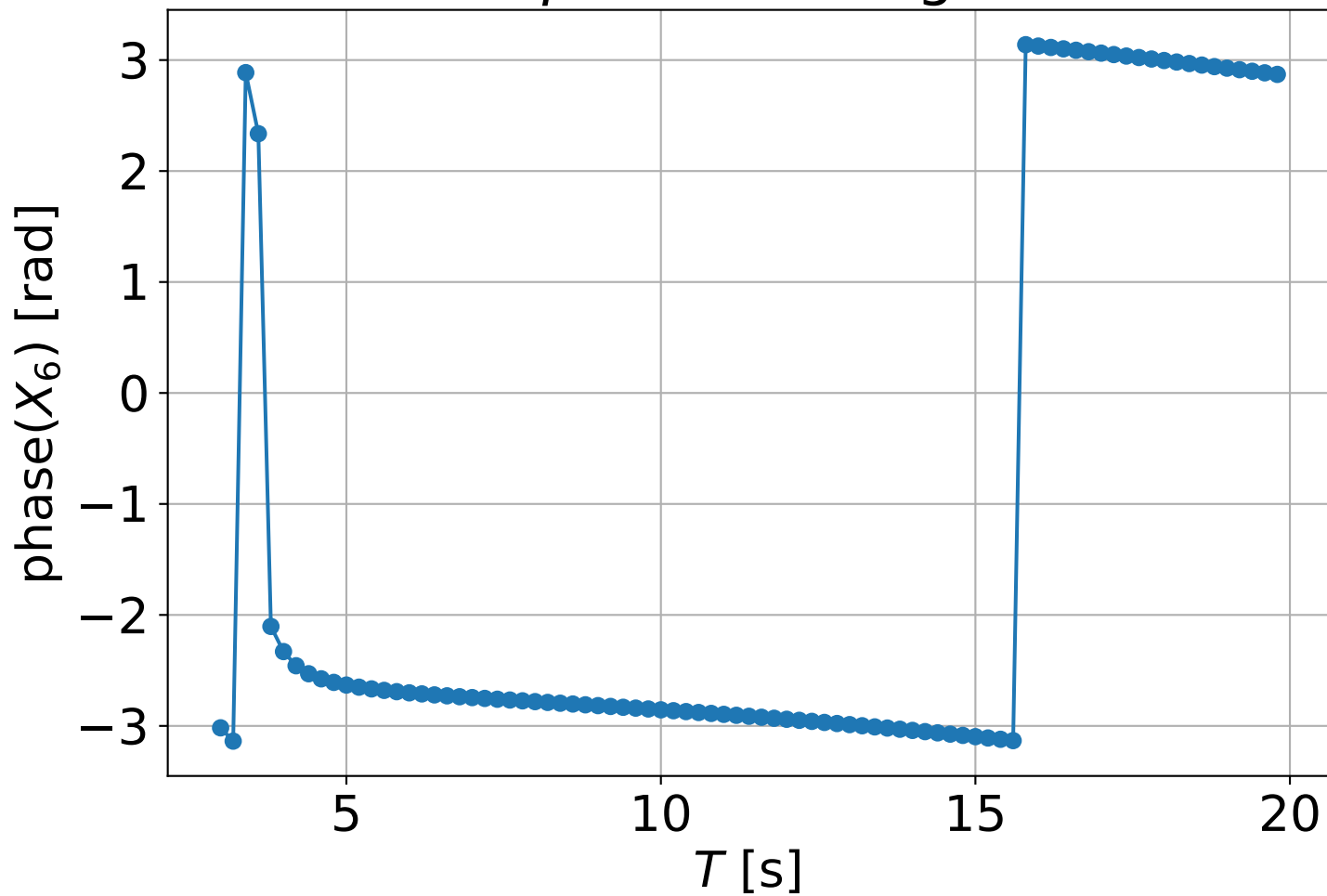


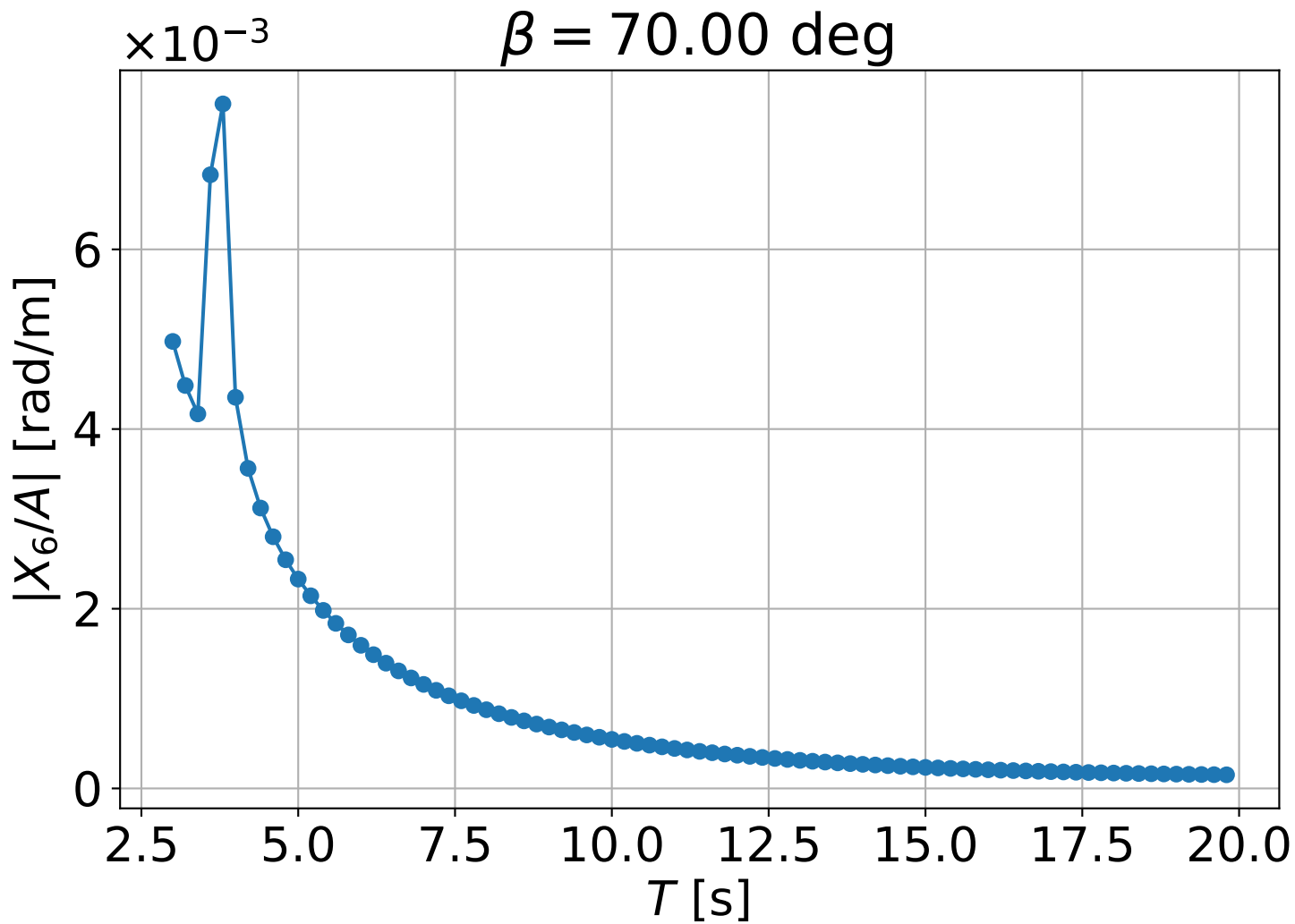
$\beta = 50.00$  deg



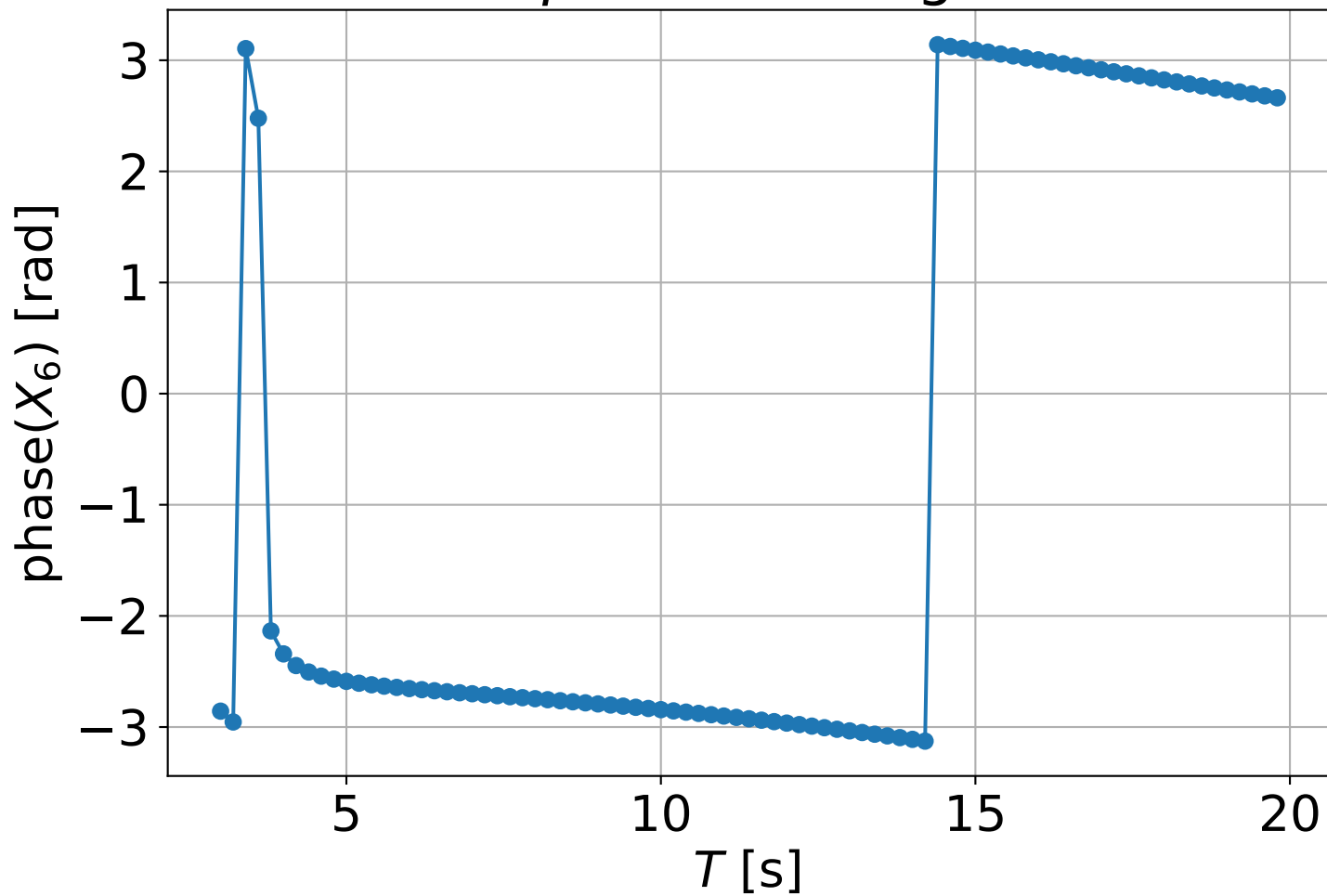


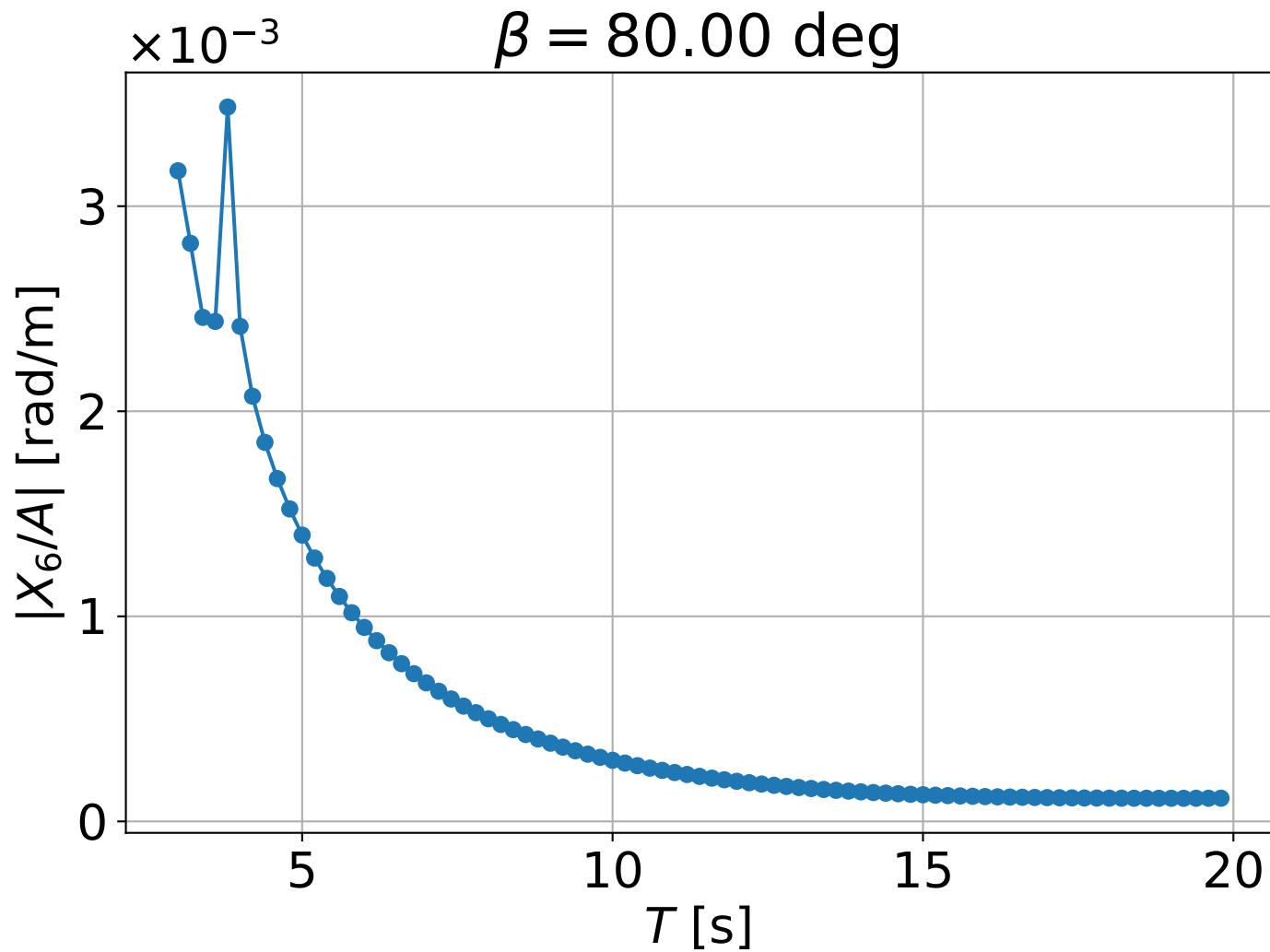
$\beta = 60.00$  deg



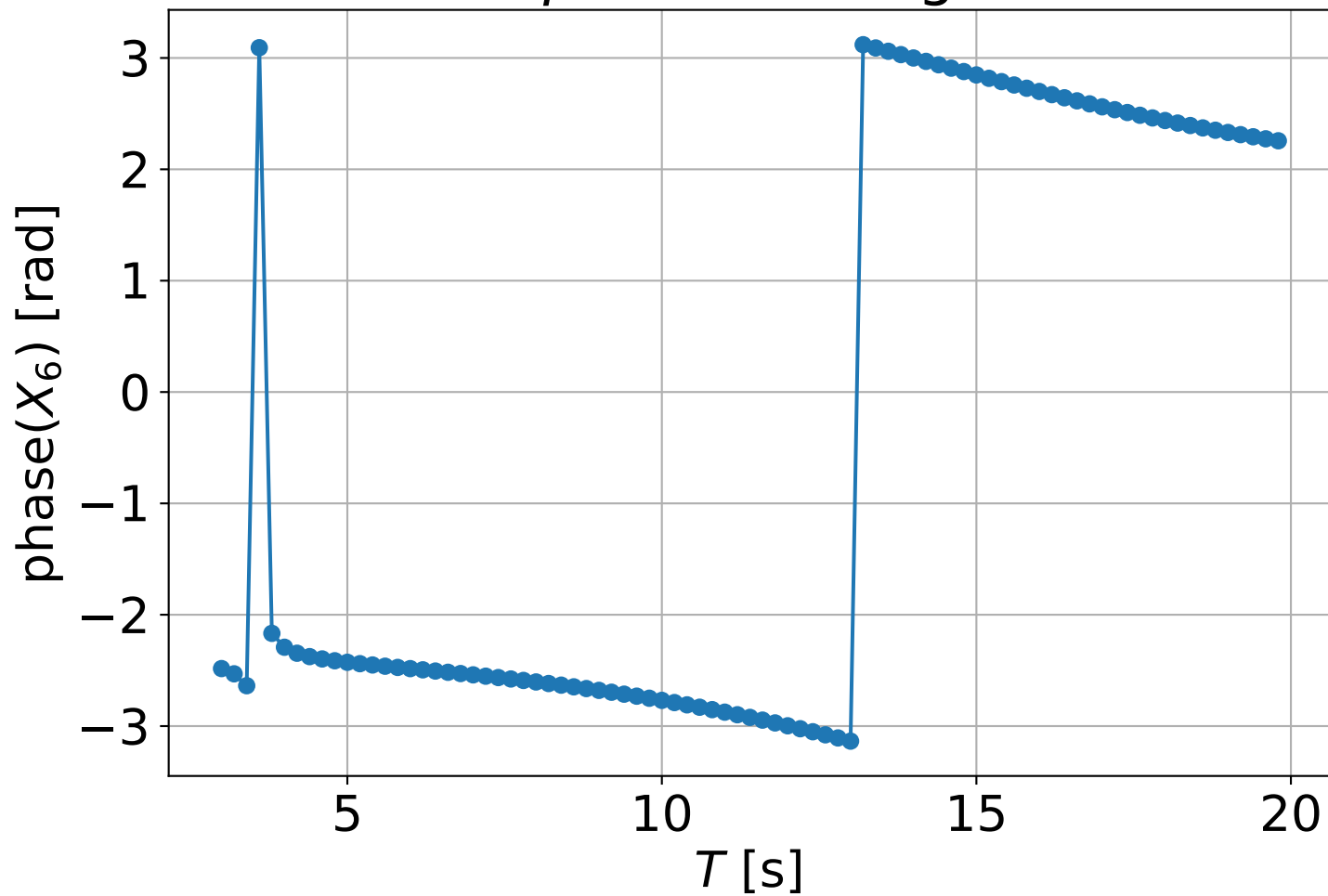


$\beta = 70.00$  deg

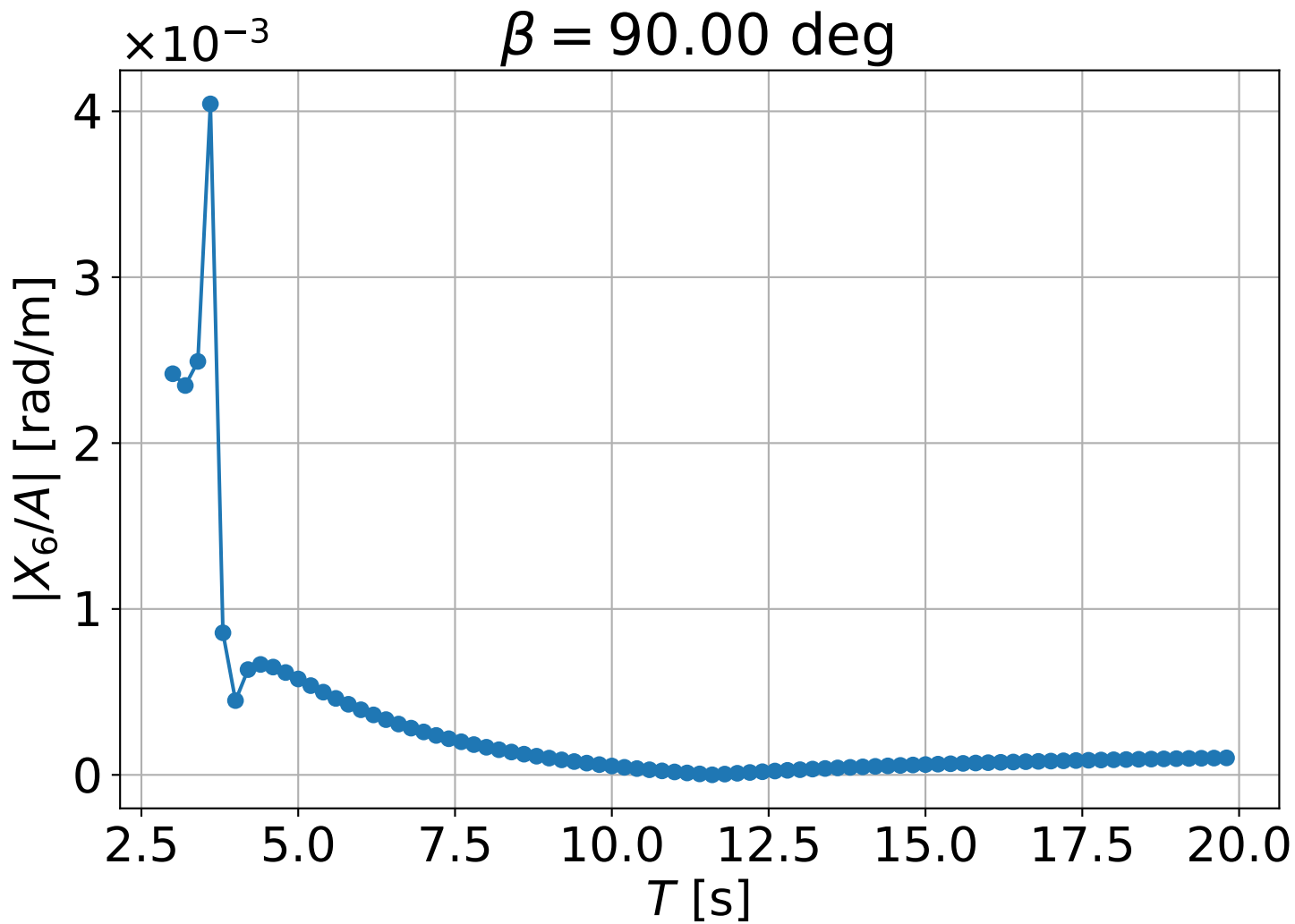




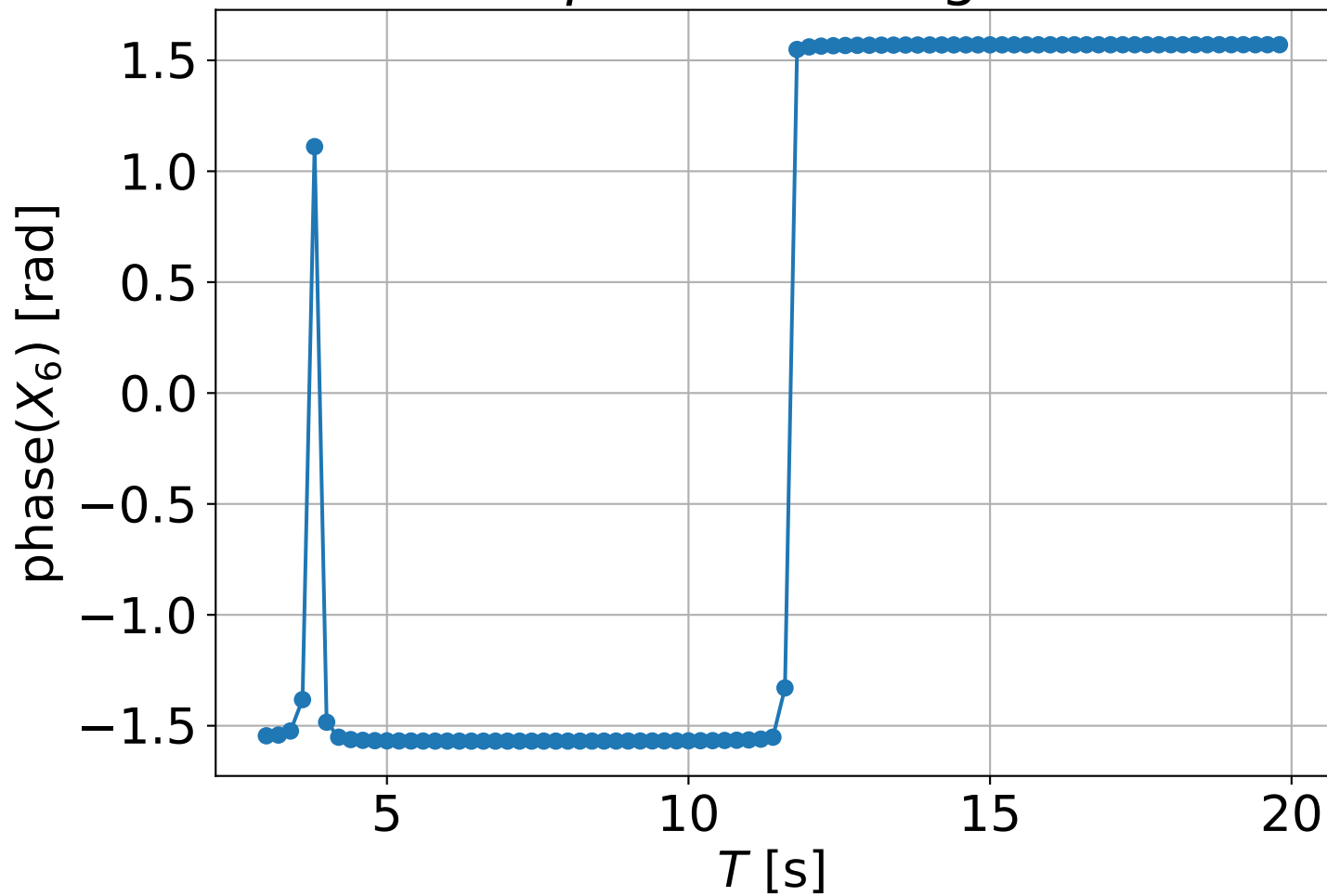
$\beta = 80.00$  deg



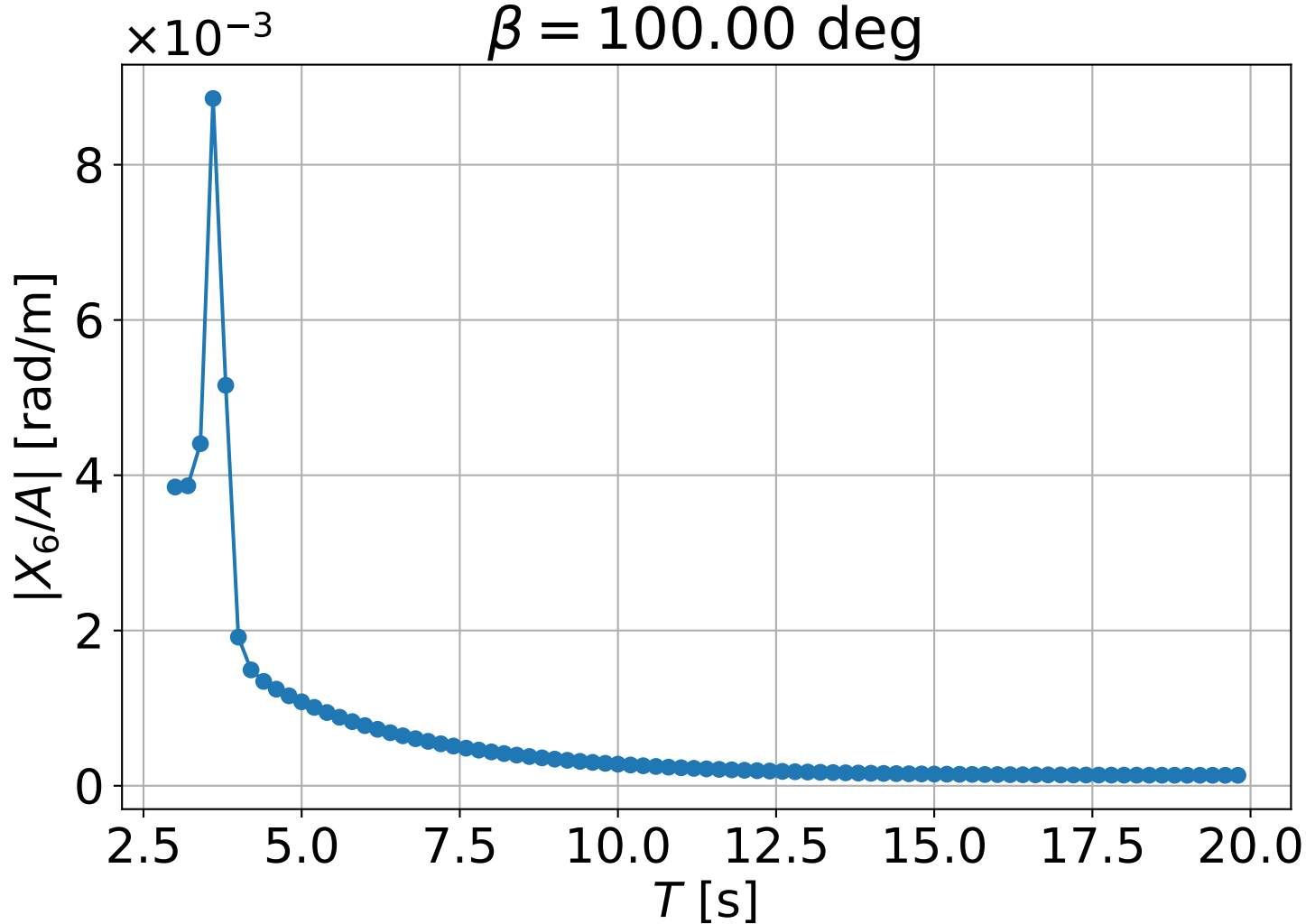




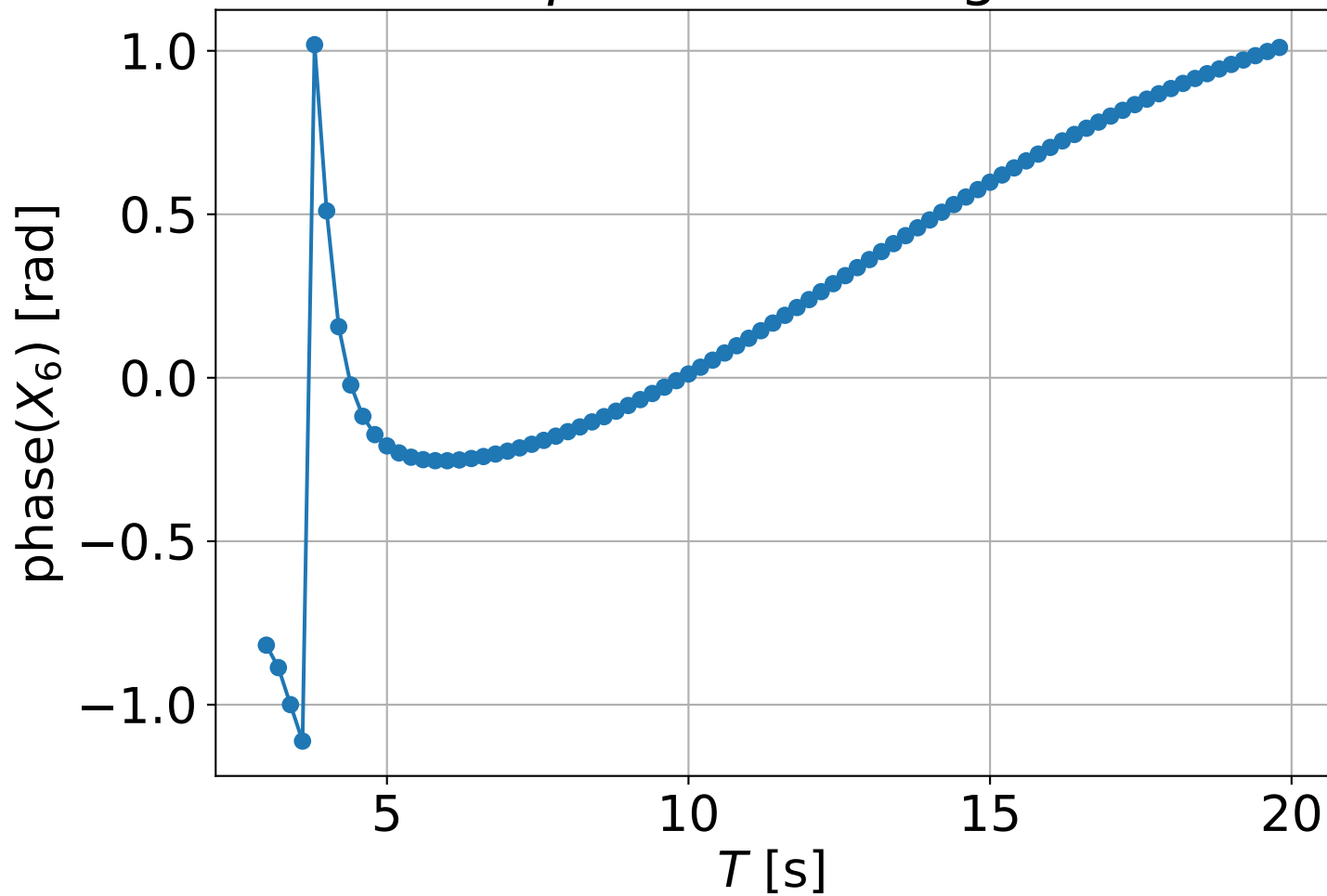
$\beta = 90.00$  deg



$\beta = 100.00$  deg

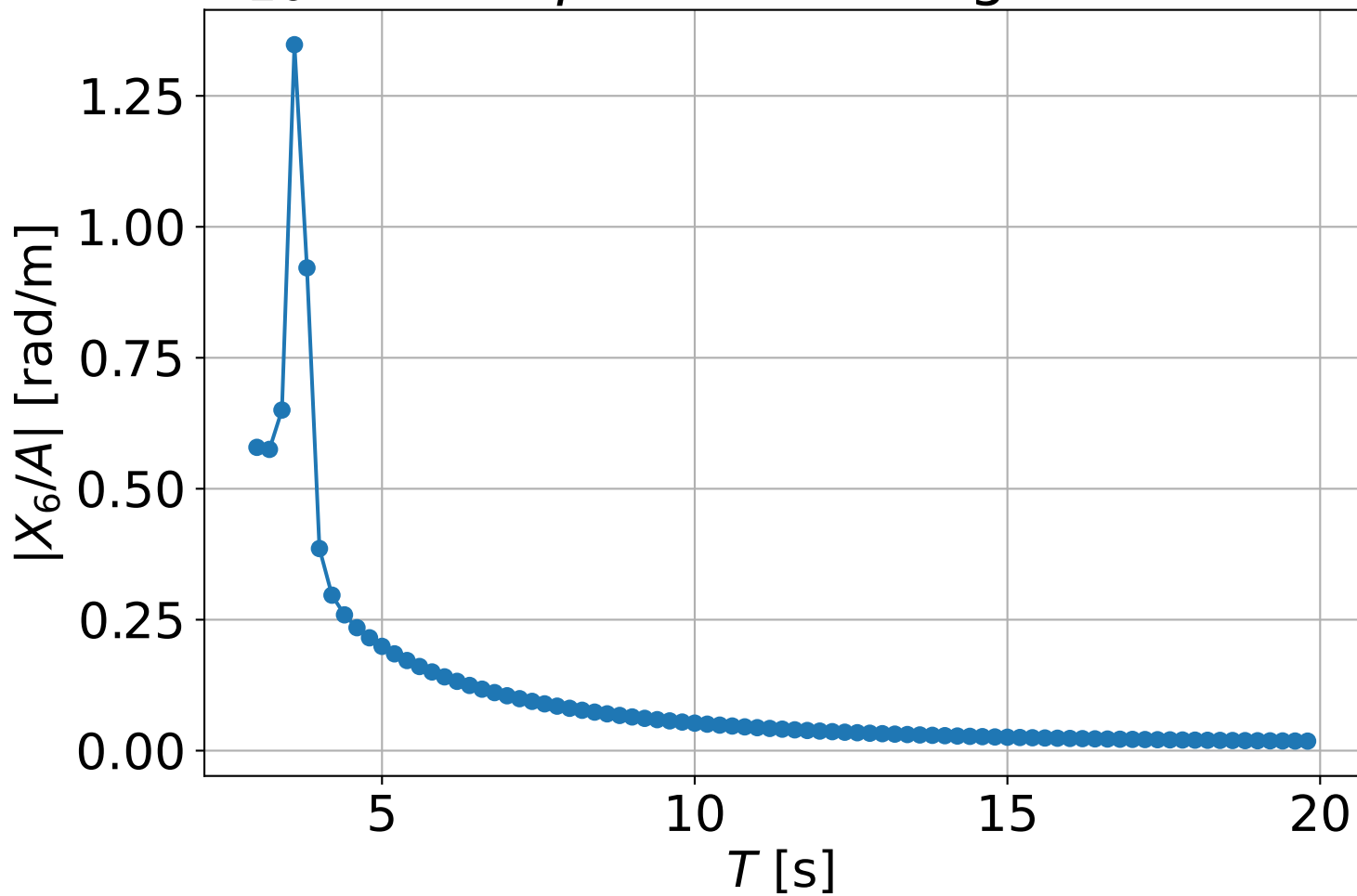


$\beta = 100.00$  deg

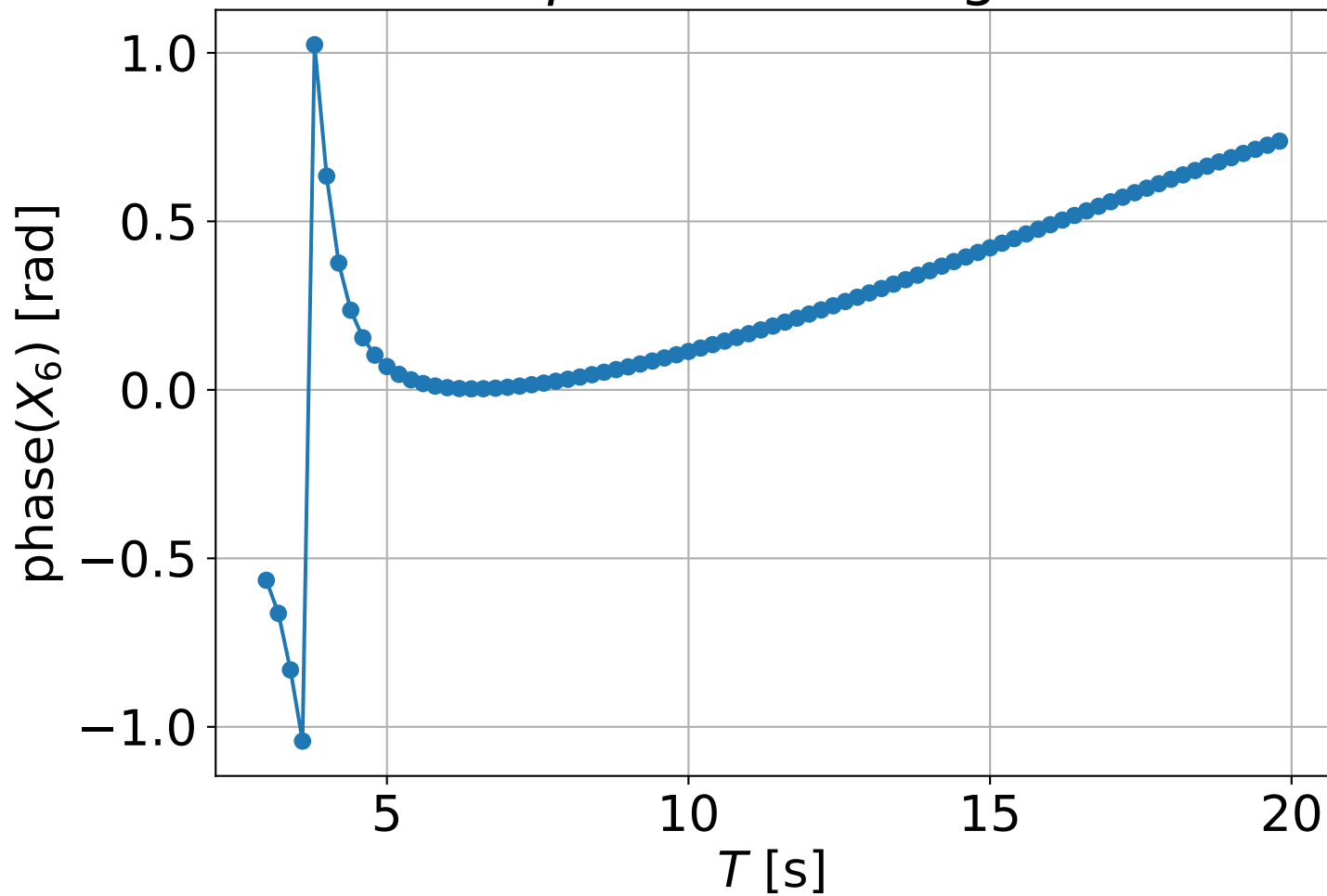


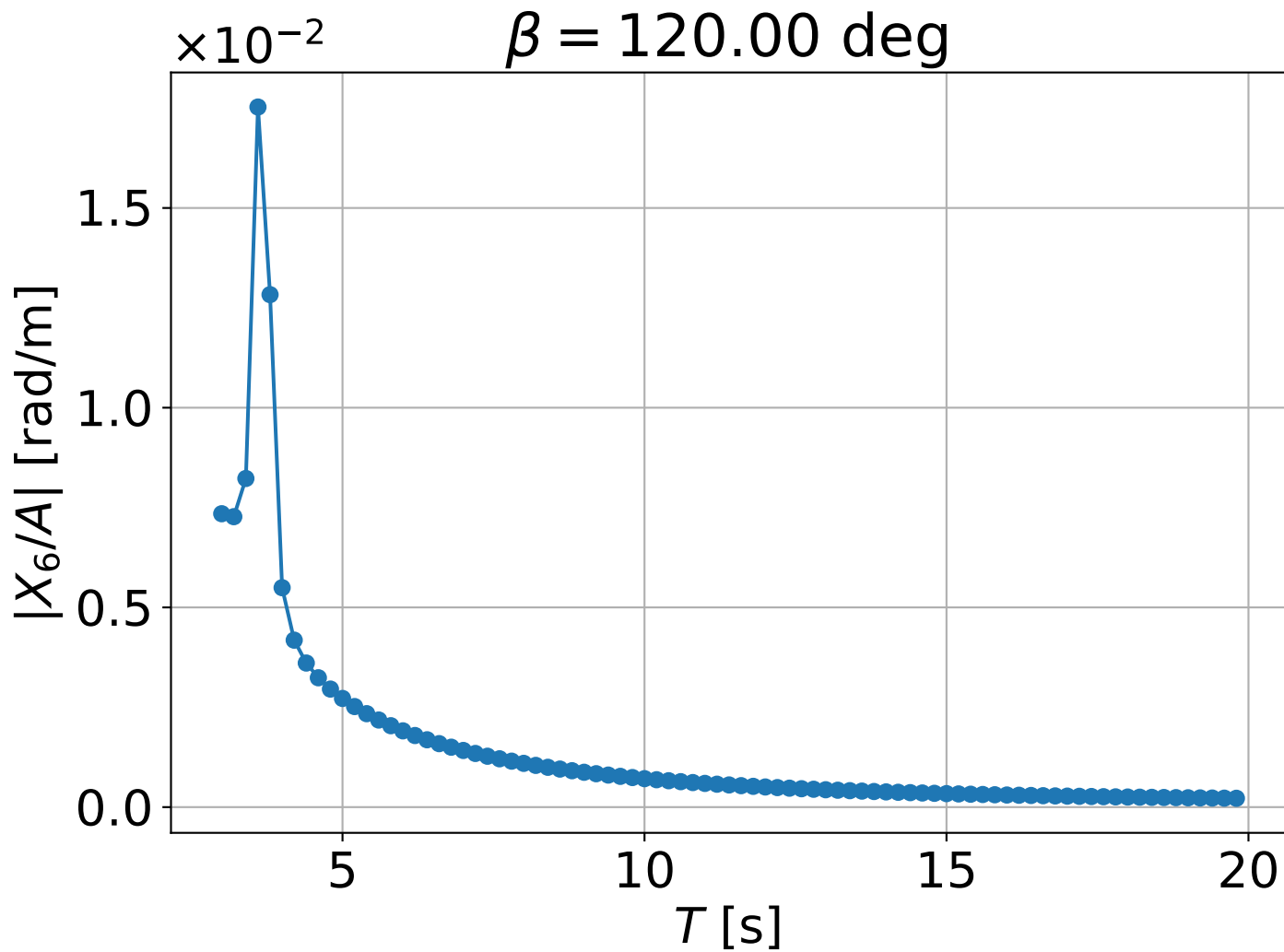
$\times 10^{-2}$

$\beta = 110.00$  deg

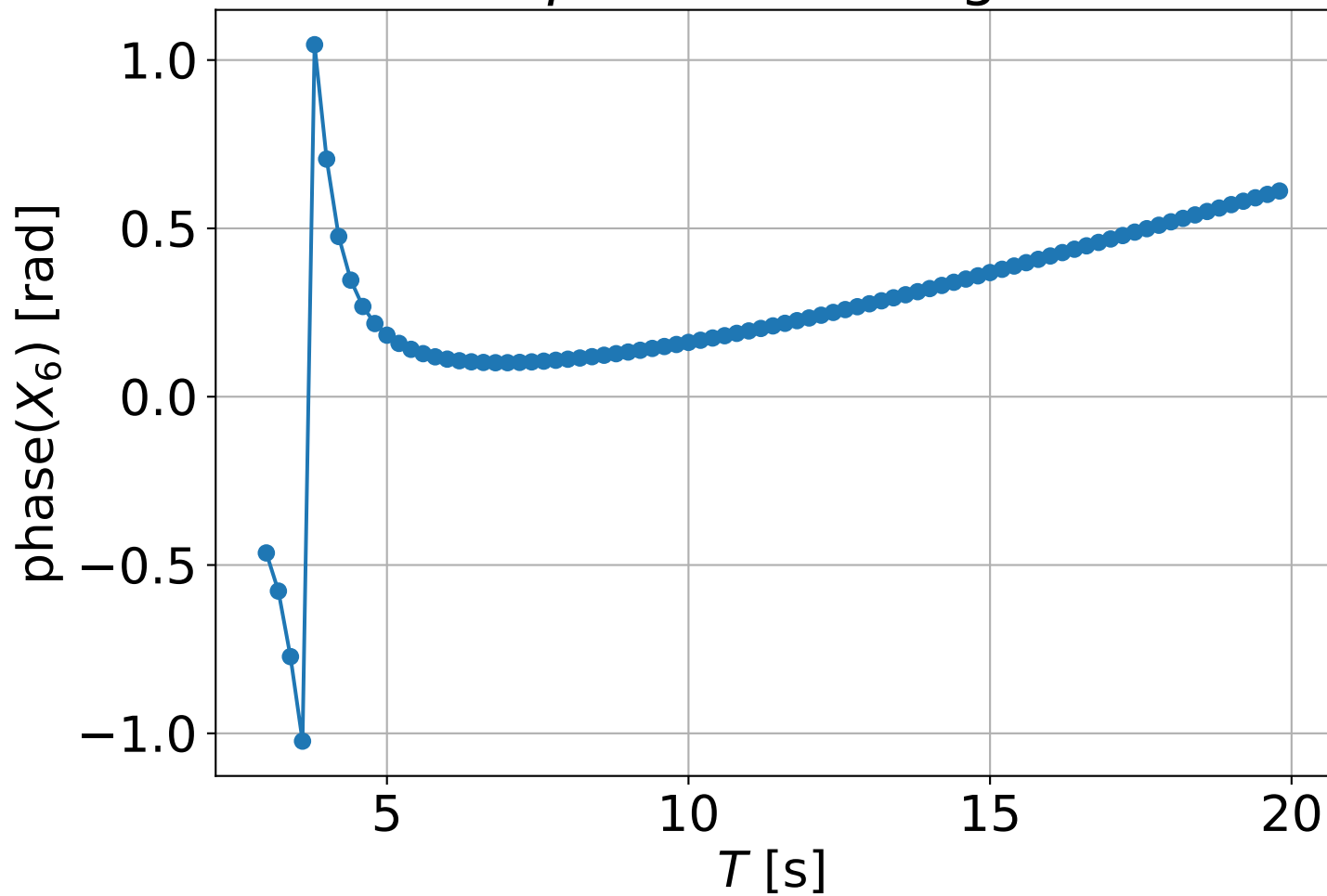


$\beta = 110.00$  deg

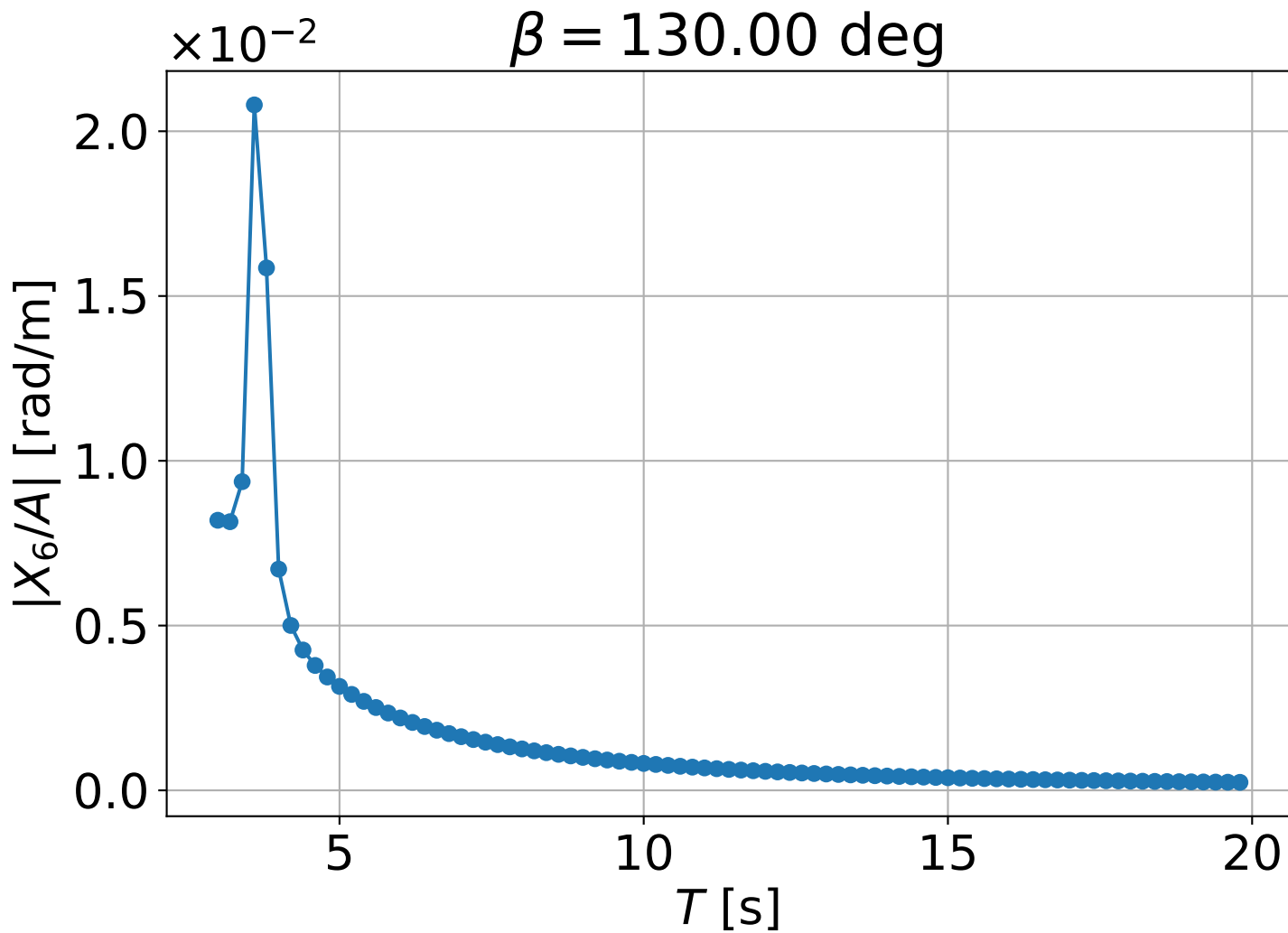




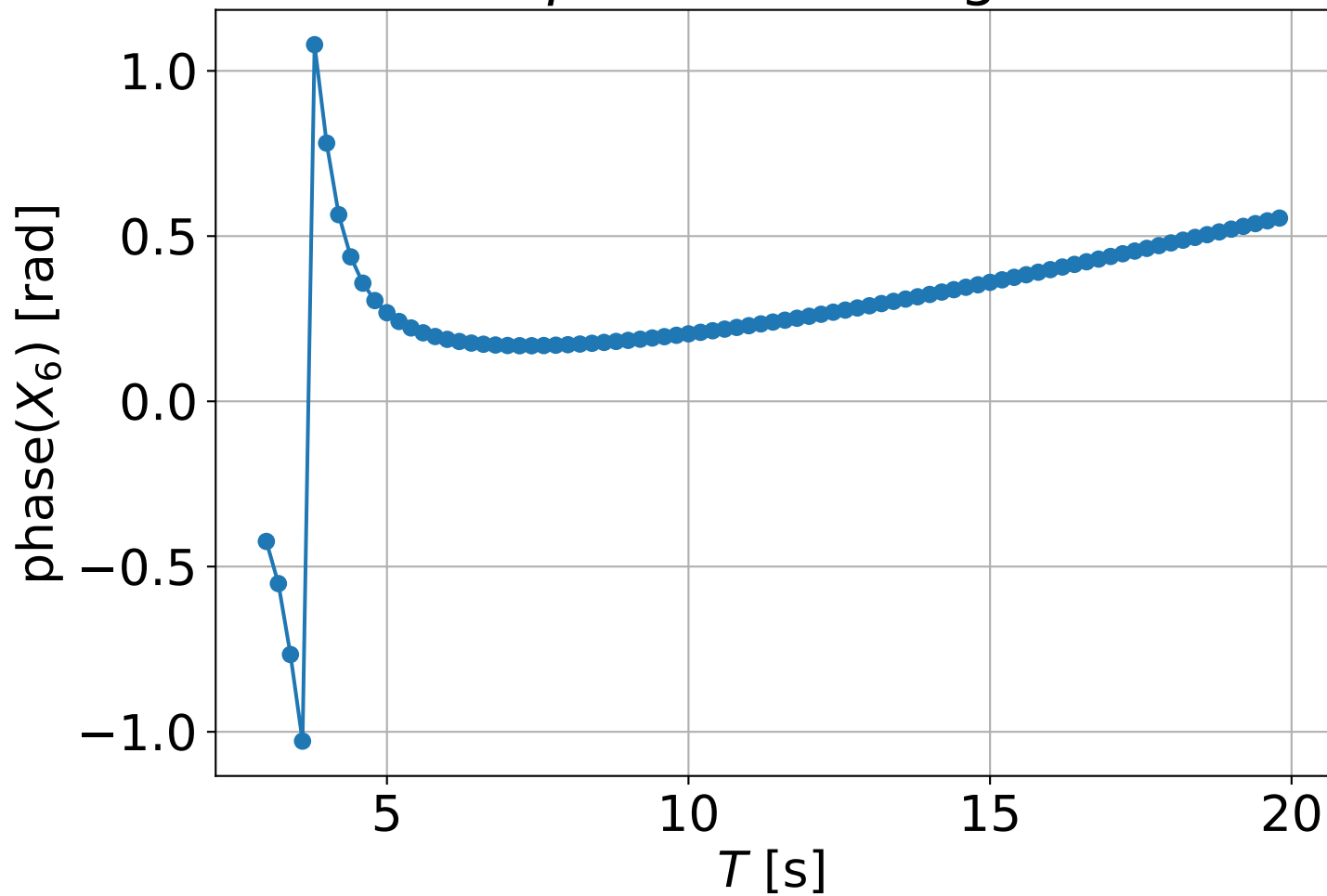
$\beta = 120.00$  deg

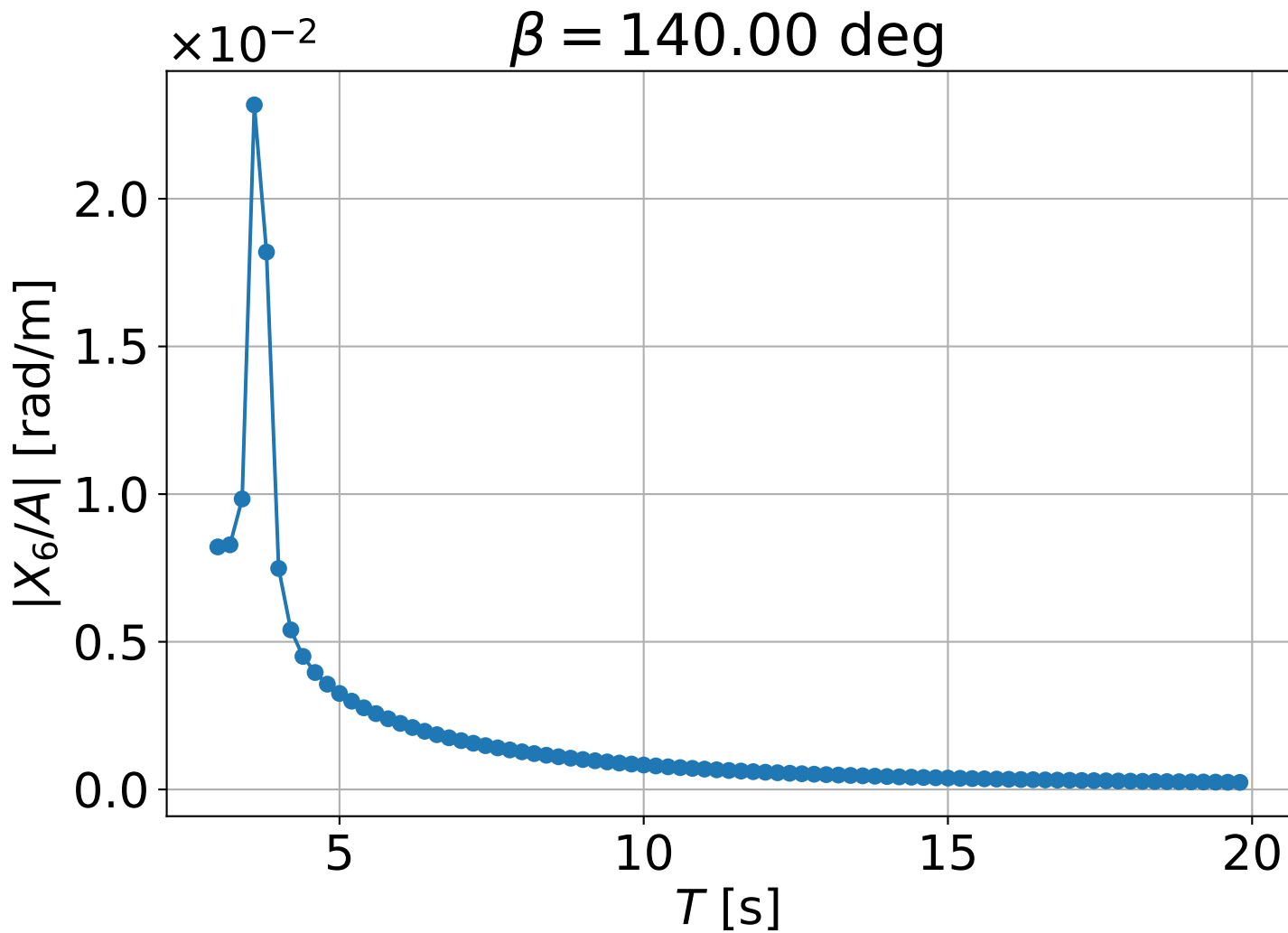




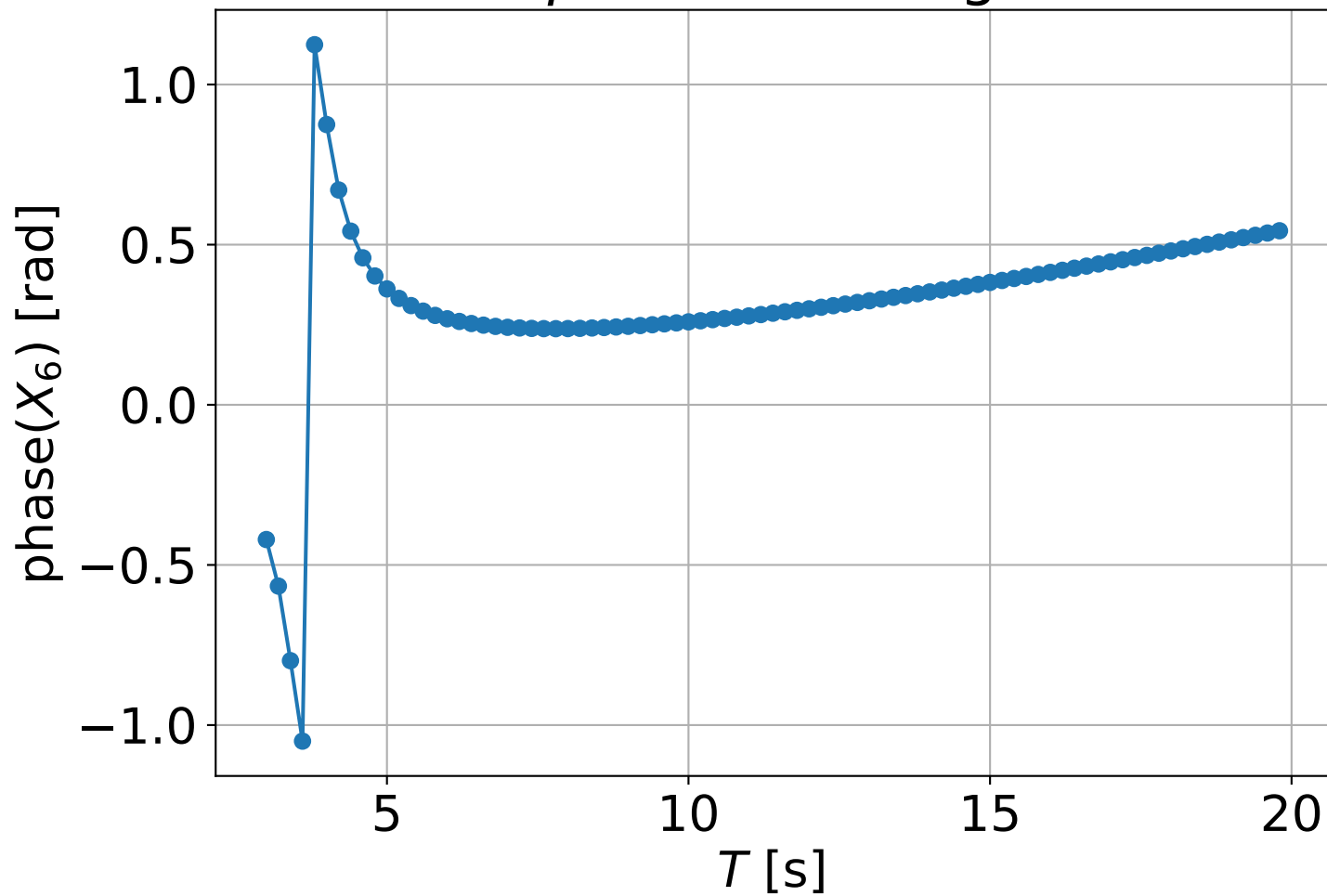


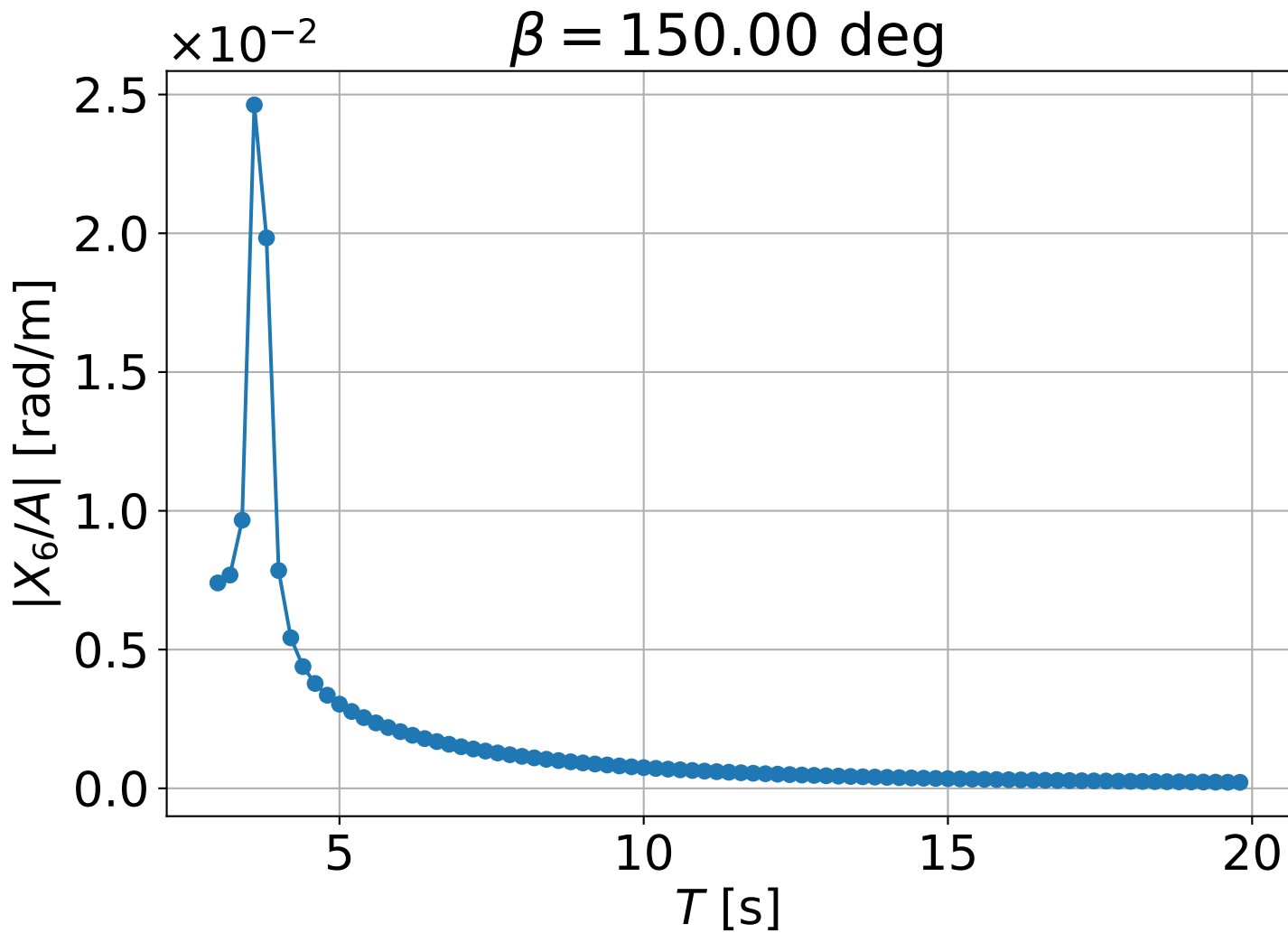
$\beta = 130.00$  deg



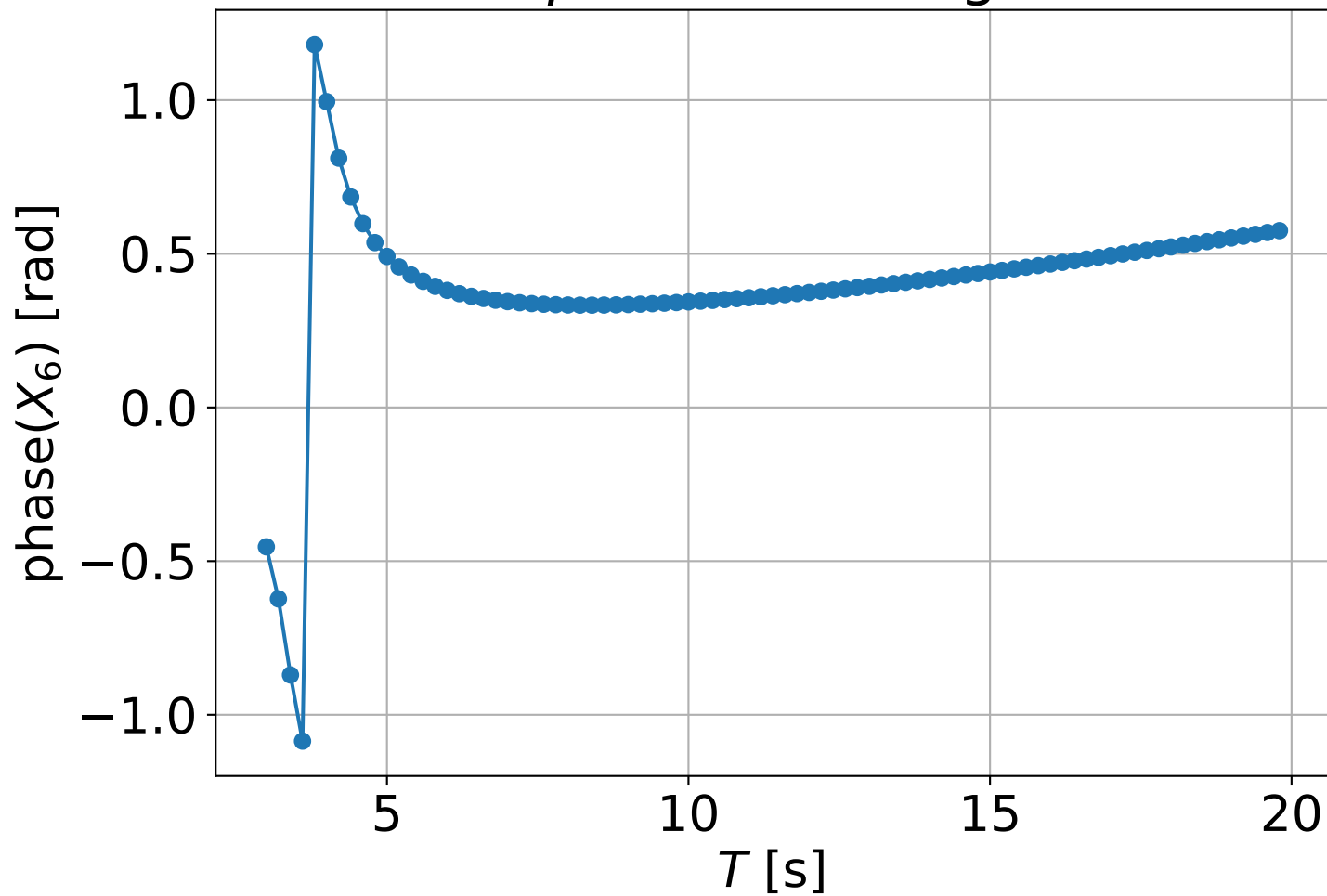


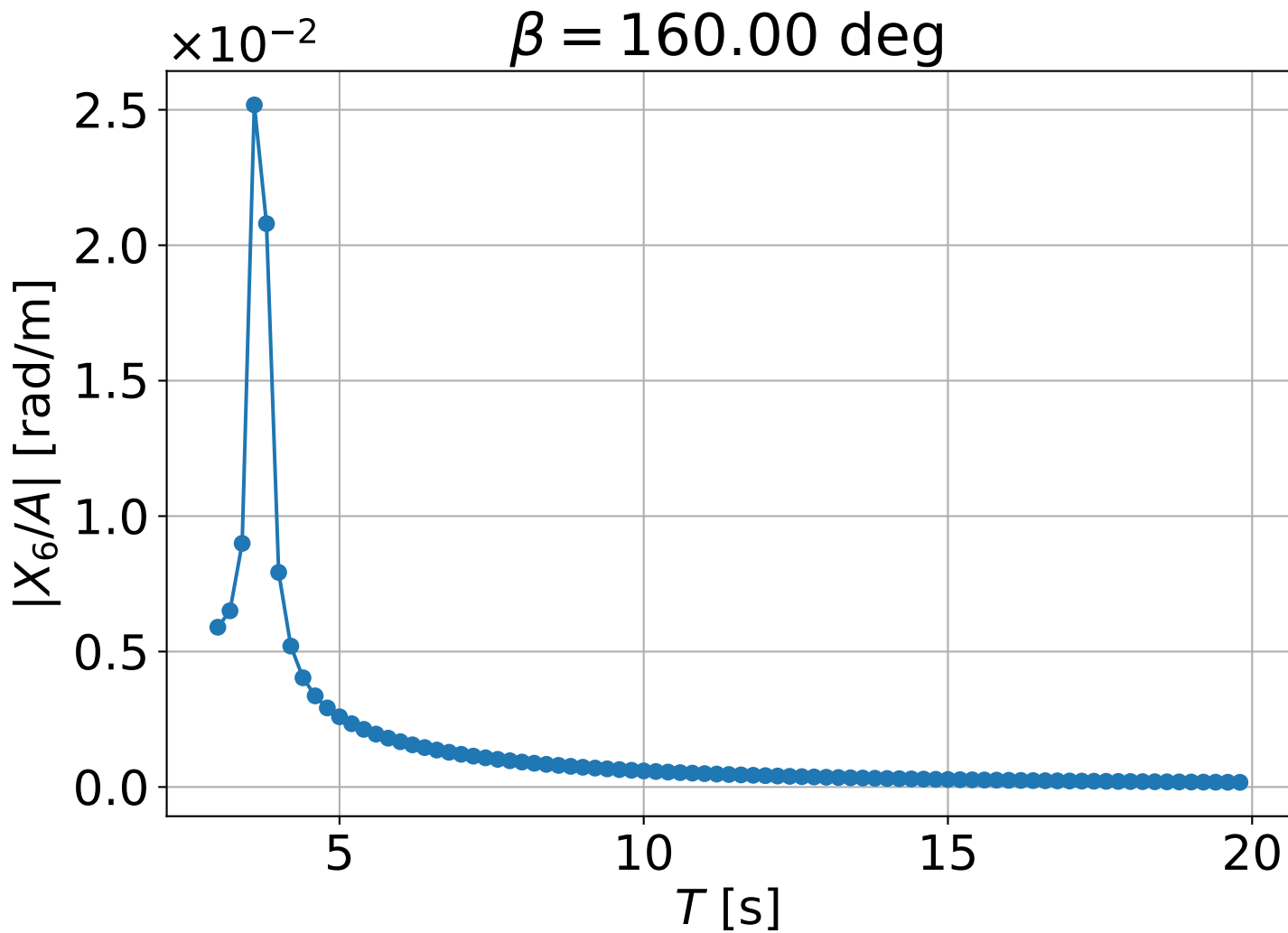
$\beta = 140.00$  deg



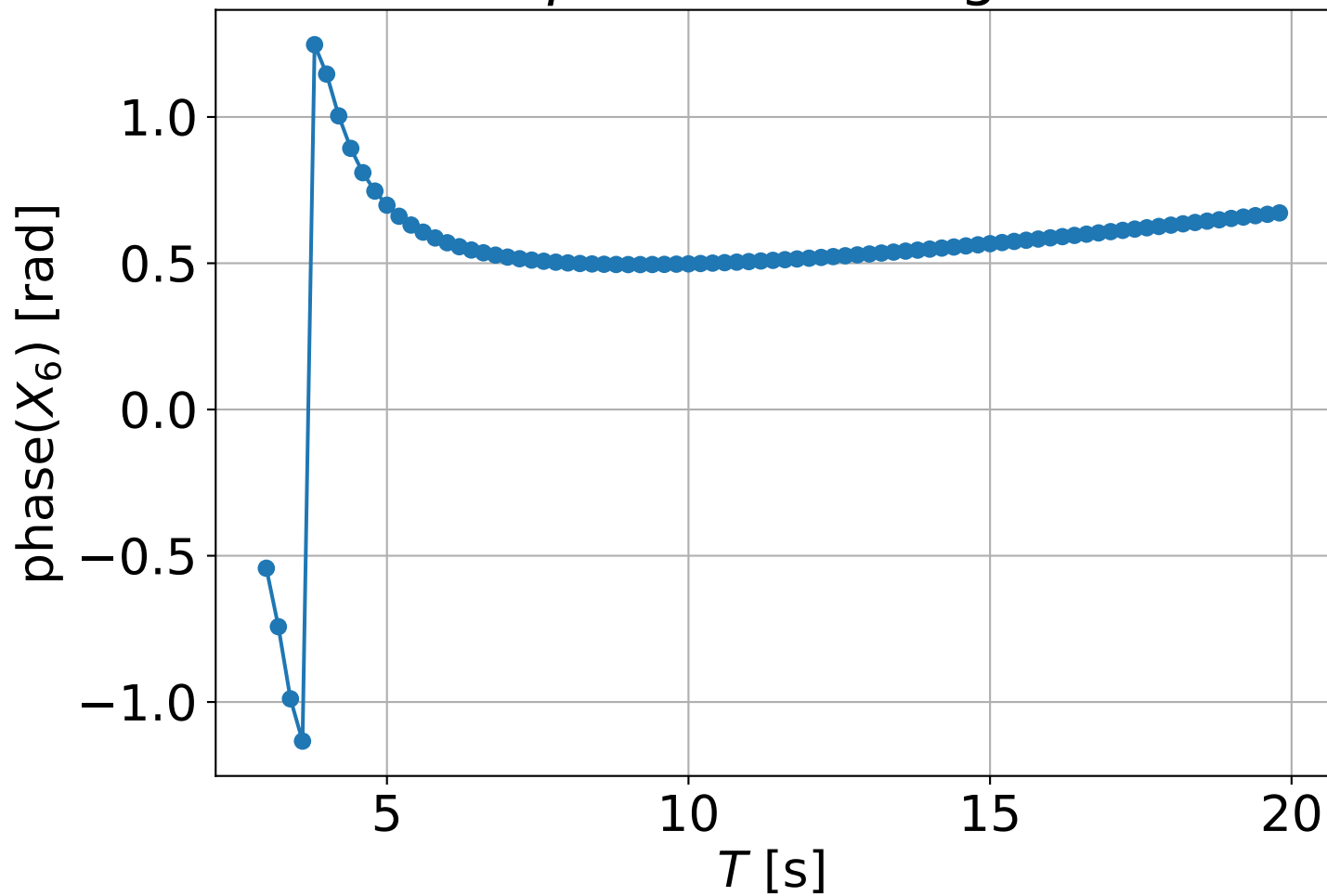


$\beta = 150.00$  deg

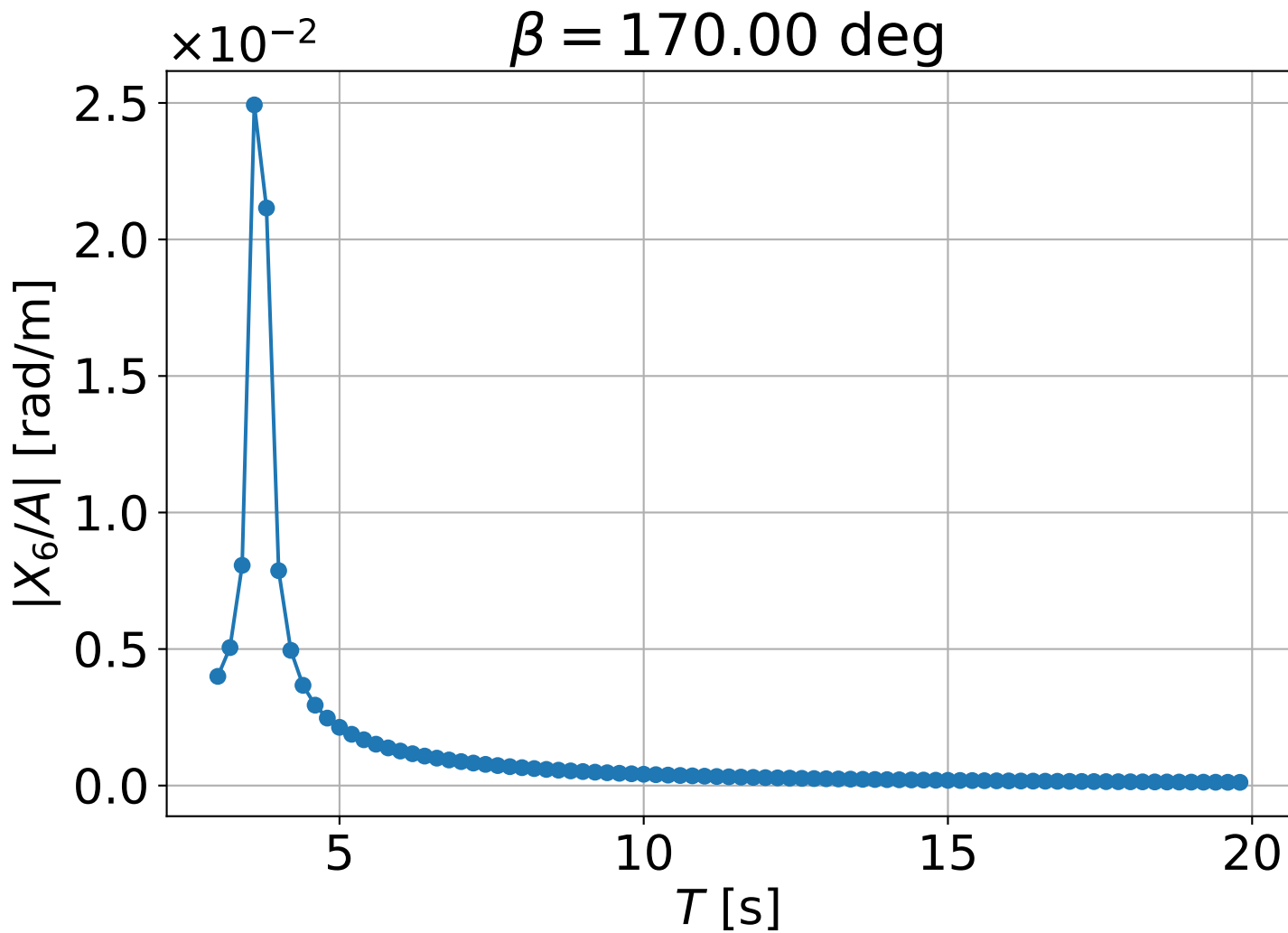




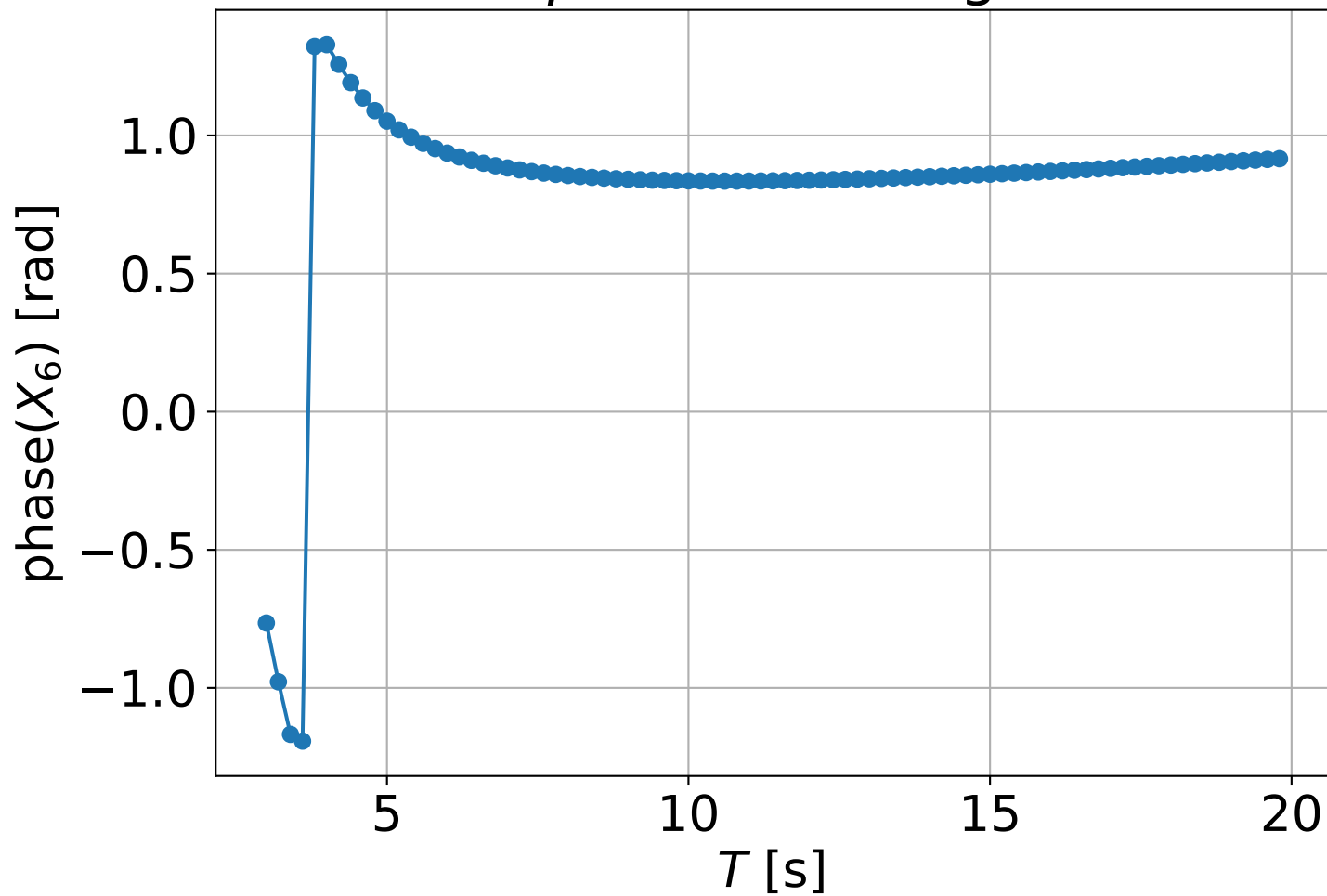
$\beta = 160.00$  deg

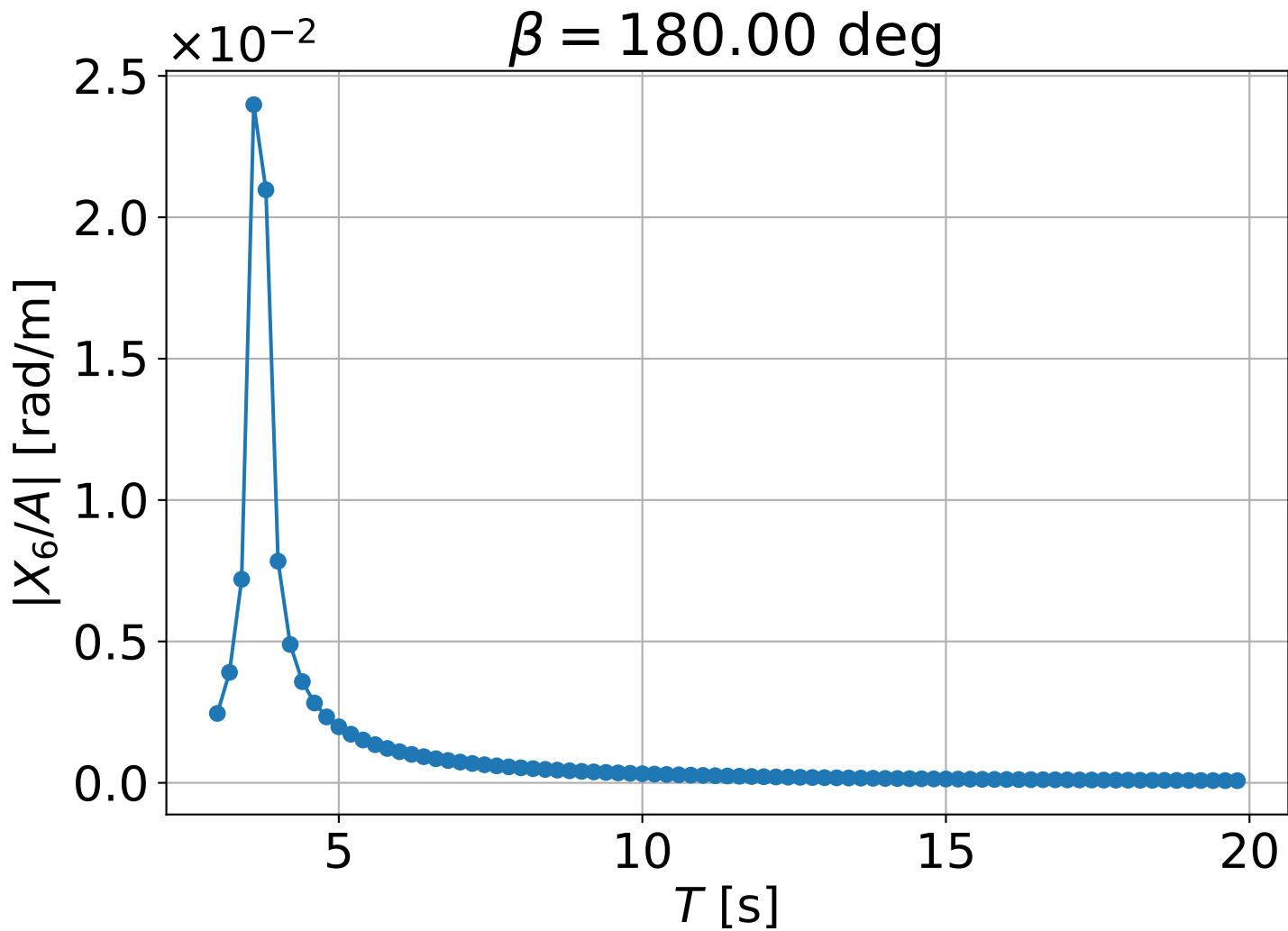






$\beta = 170.00$  deg





$$\beta = 180.00 \text{ deg}$$

