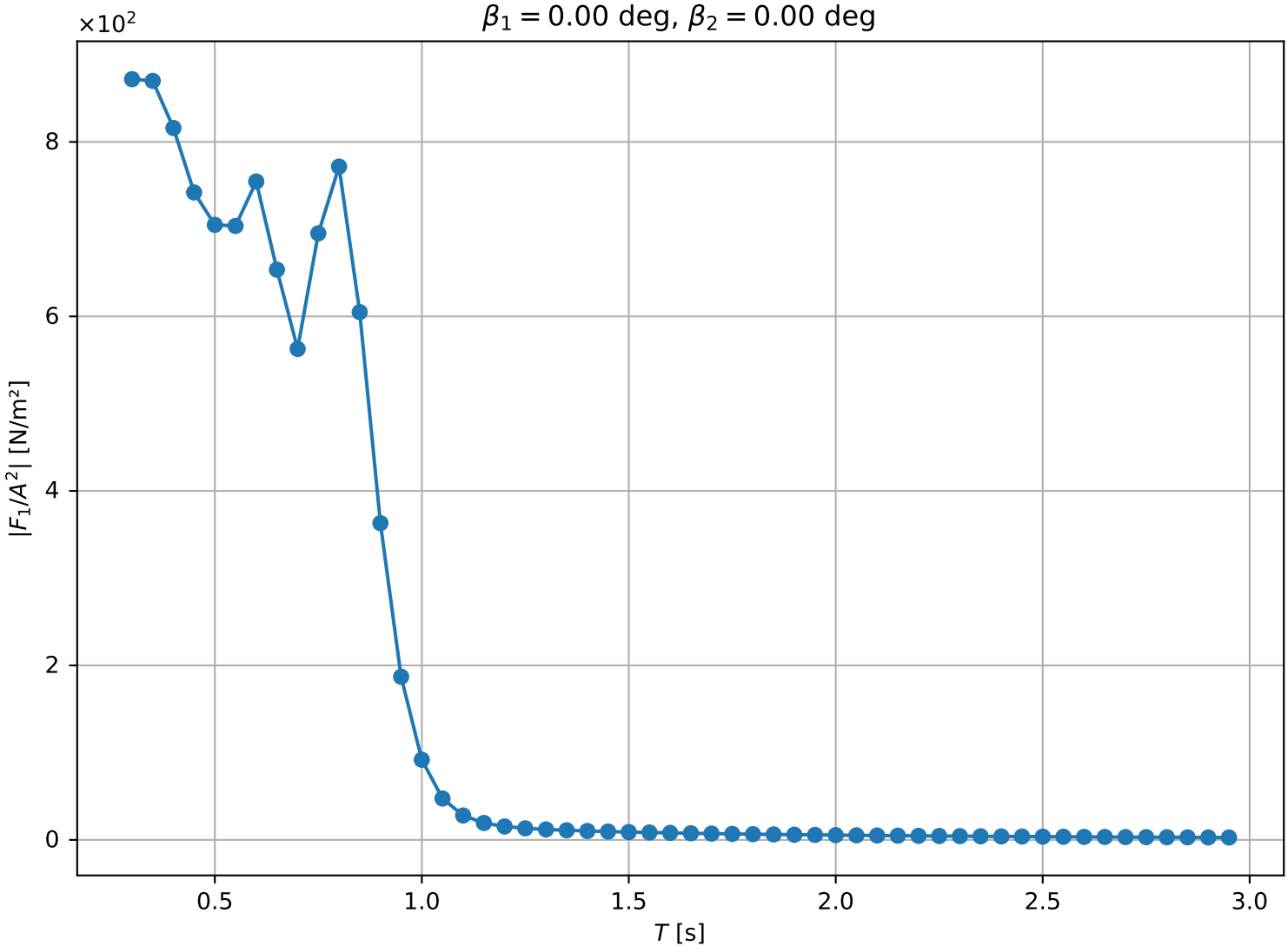
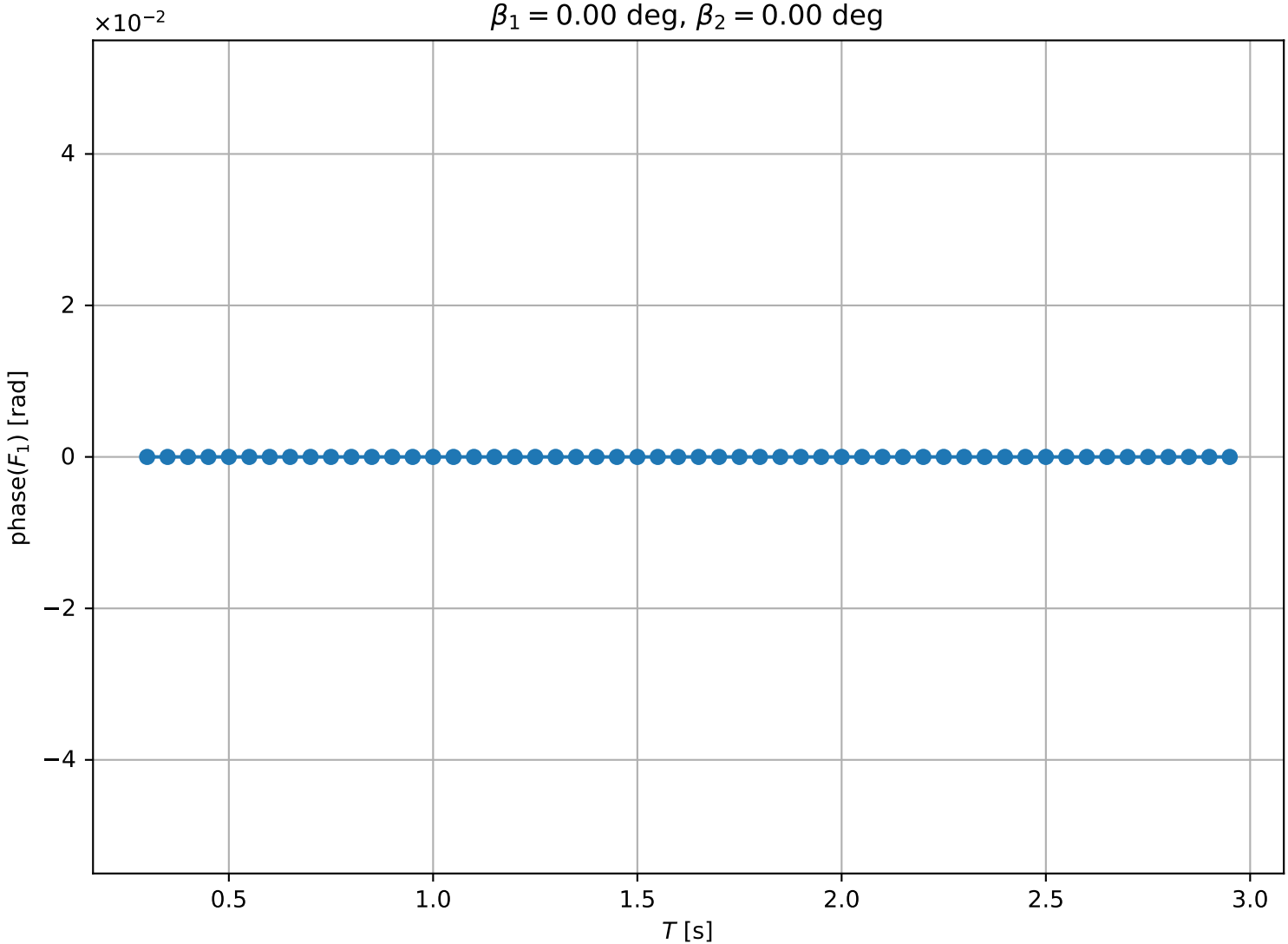
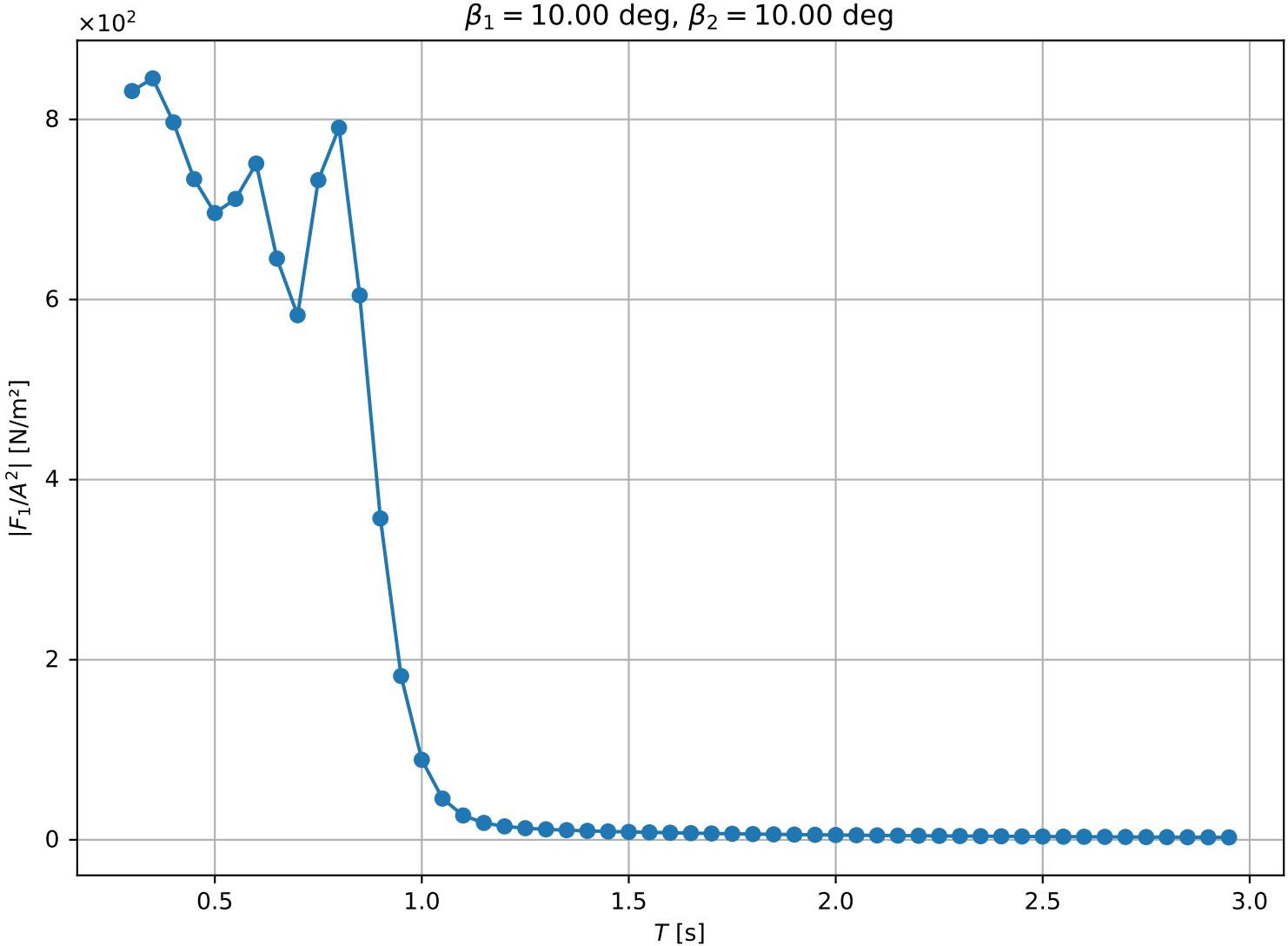
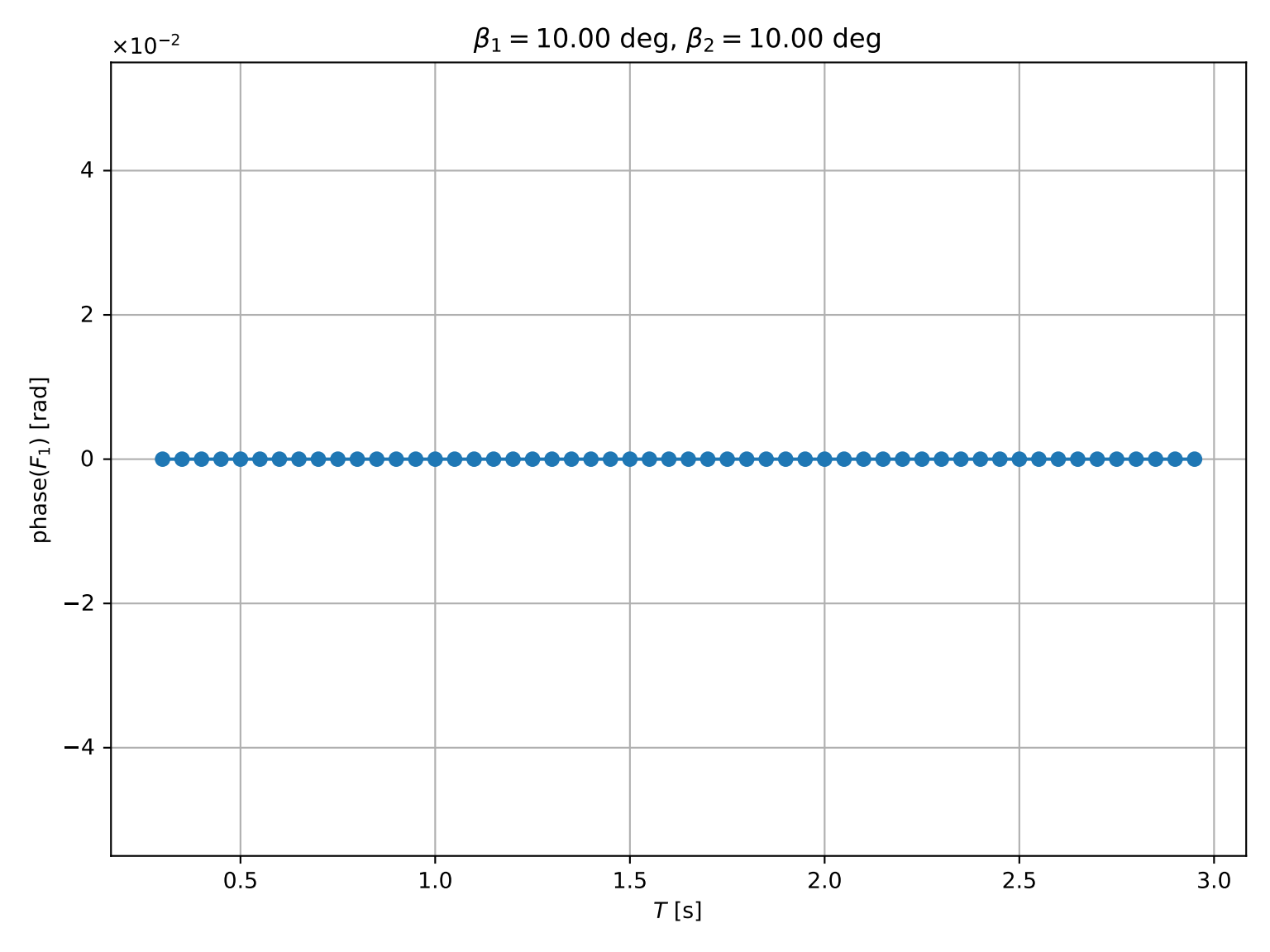
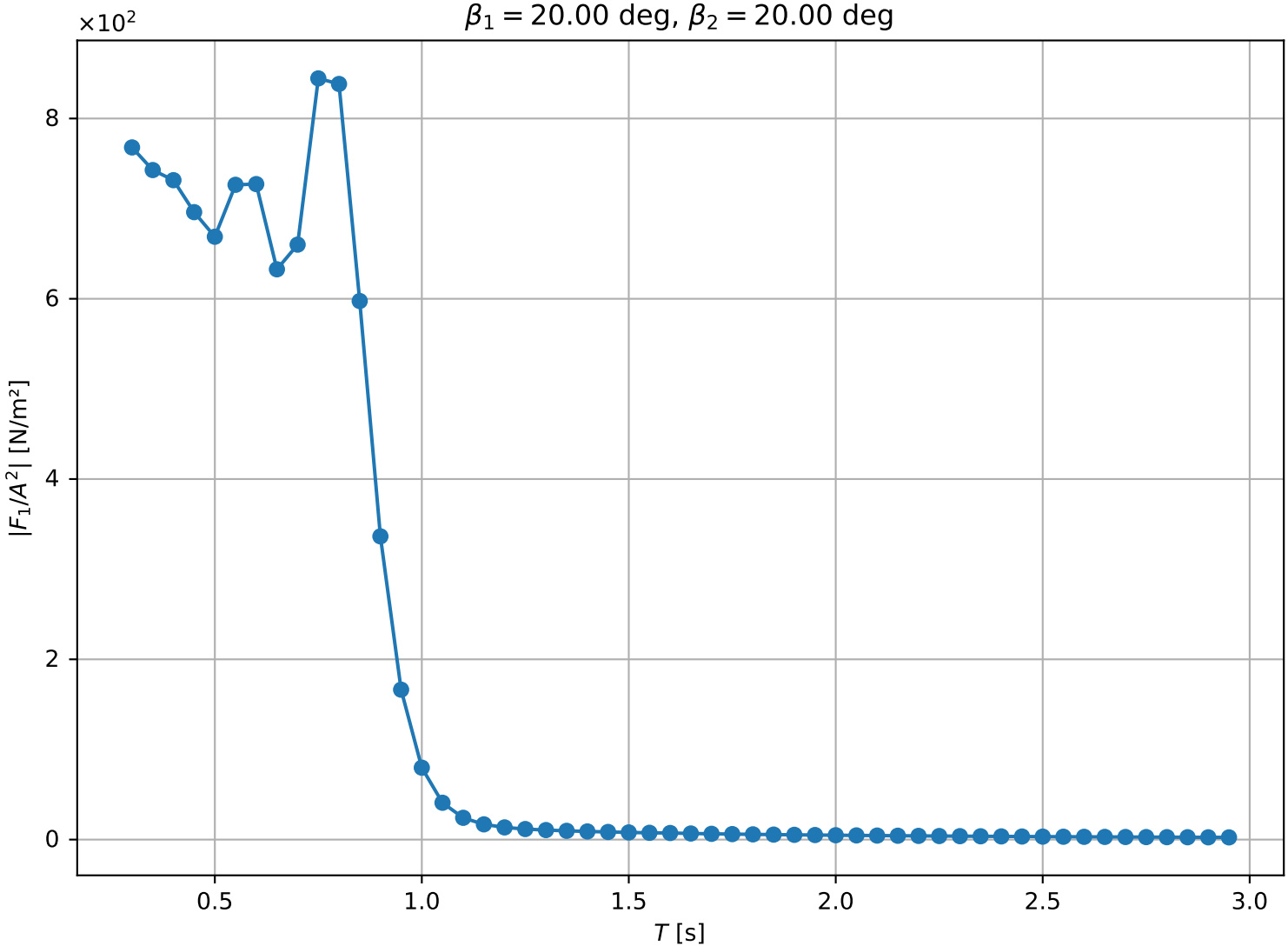
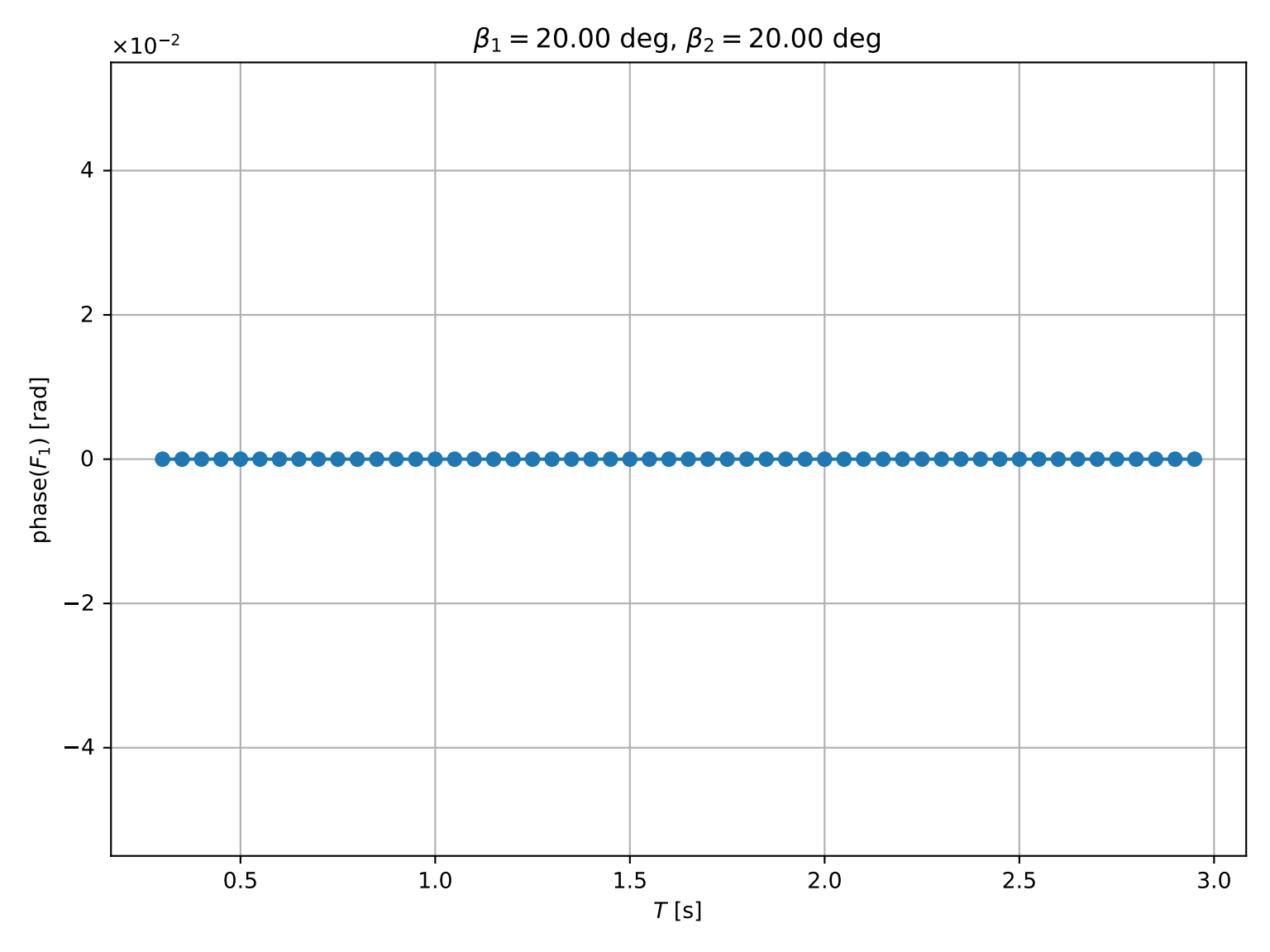

$\beta_1 = 0.00$ deg, $\beta_2 = 0.00$ deg
$\times 10^2$
8
6
4
2
0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

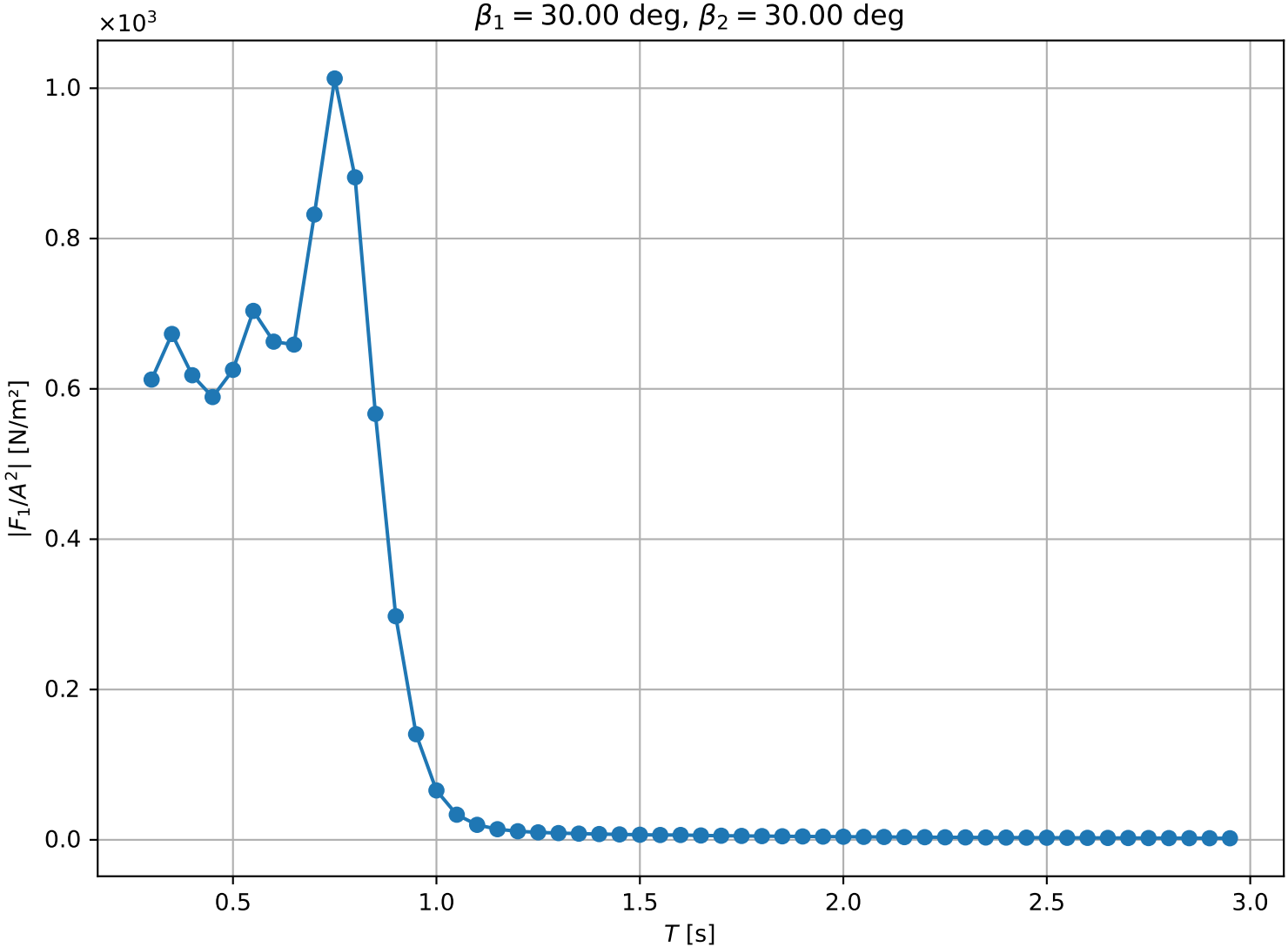

$\beta_1 = 0.00$ deg, $\beta_2 = 0.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_1) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

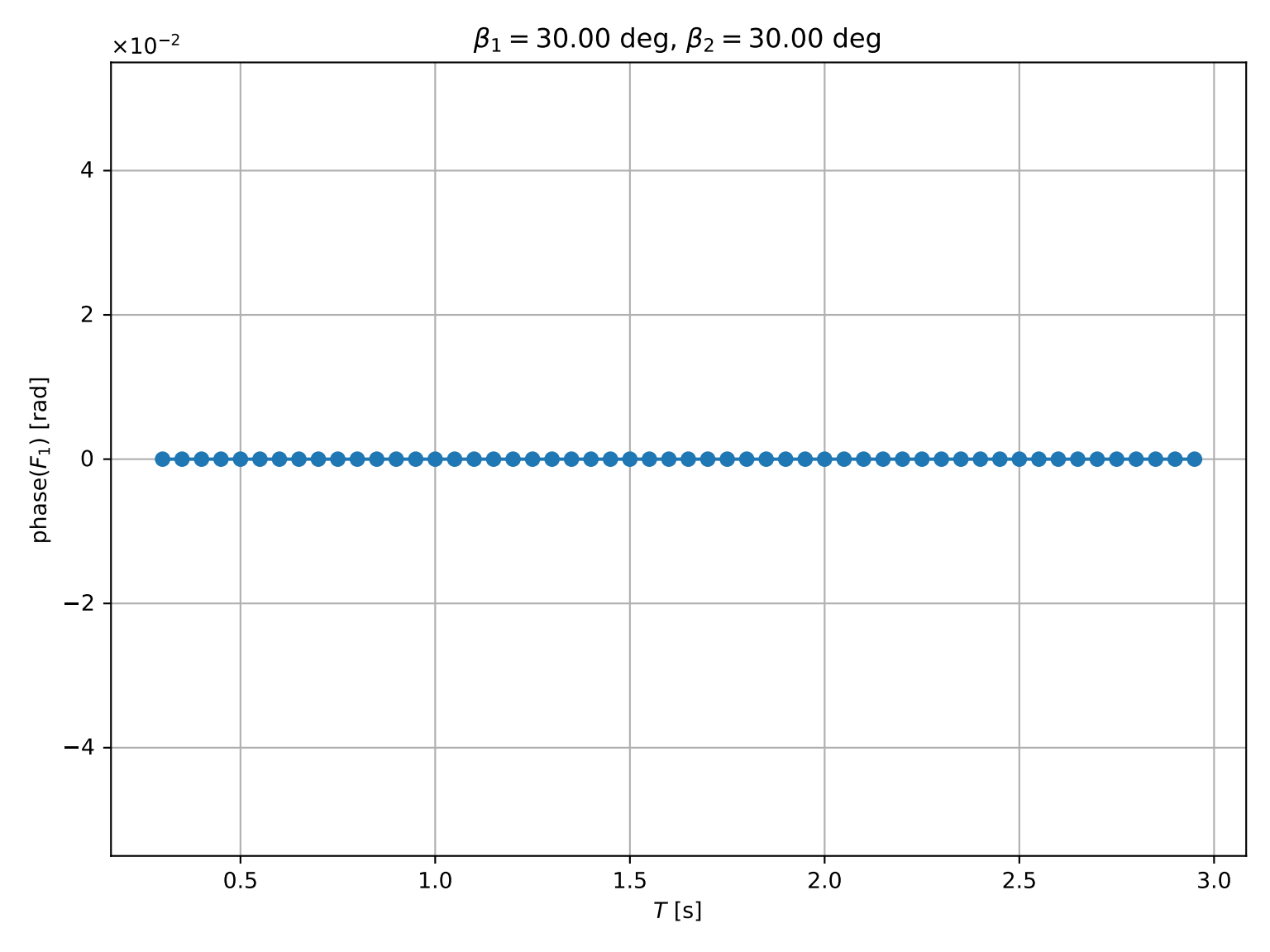

$\beta_1 = 10.00$ deg, $\beta_2 = 10.00$ deg
$\times 10^2$
8
6
4
2
0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

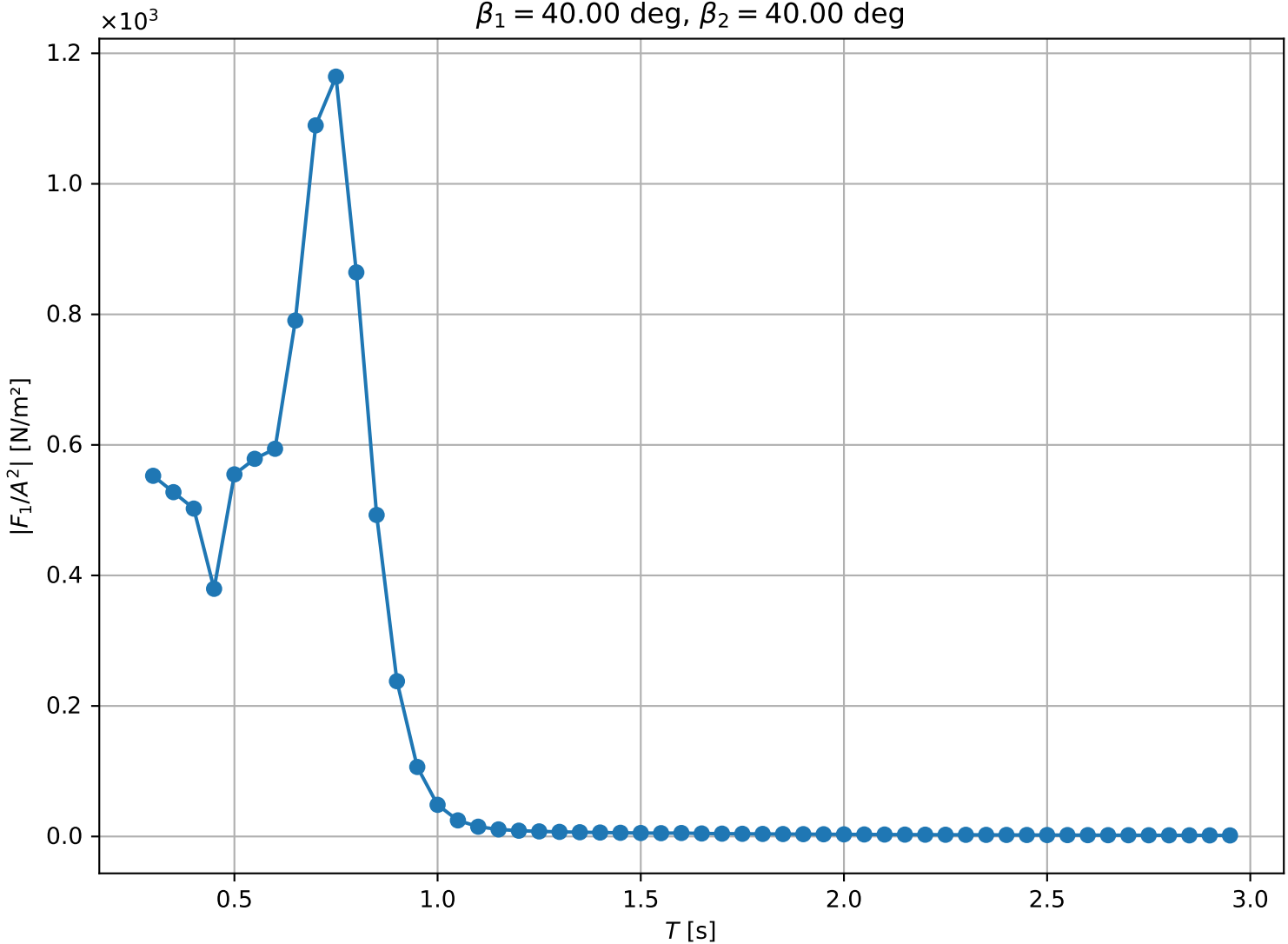

$\beta_1 = 10.00$ deg, $\beta_2 = 10.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_1) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

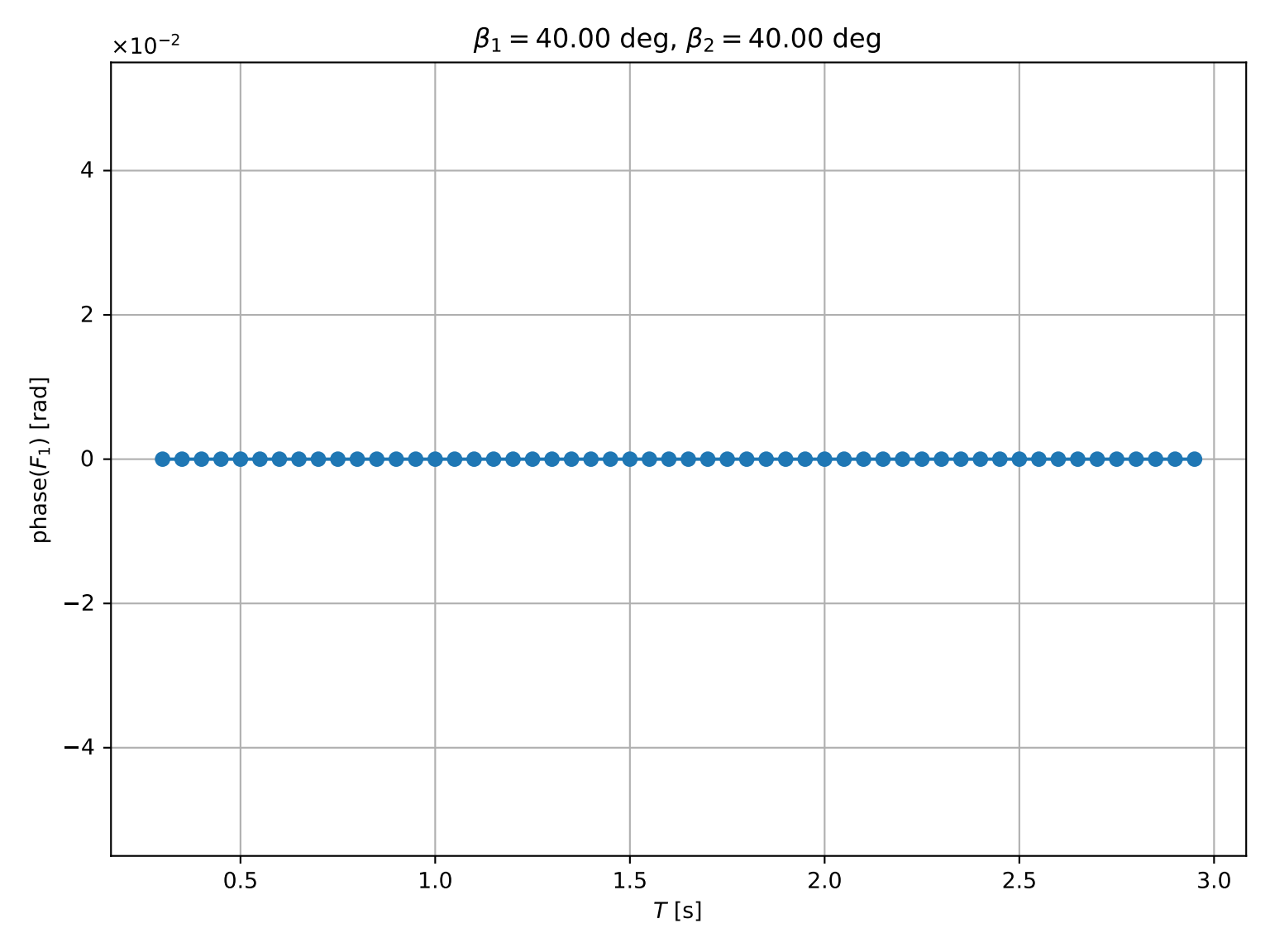

$\beta_1 = 20.00$ deg, $\beta_2 = 20.00$ deg
$\times 10^2$
8
6
4
2
0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

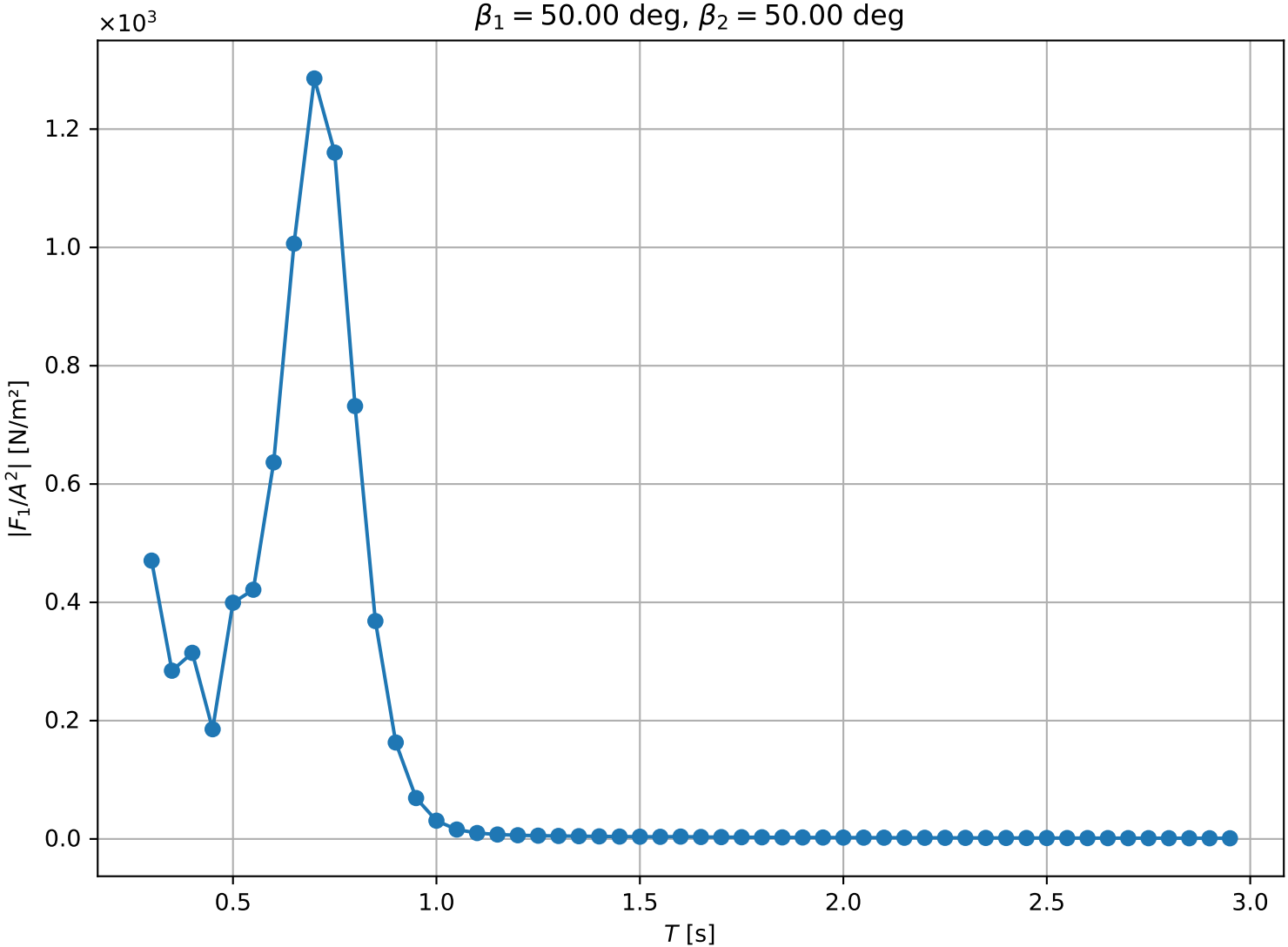

$\beta_1 = 20.00$ deg, $\beta_2 = 20.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_1) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

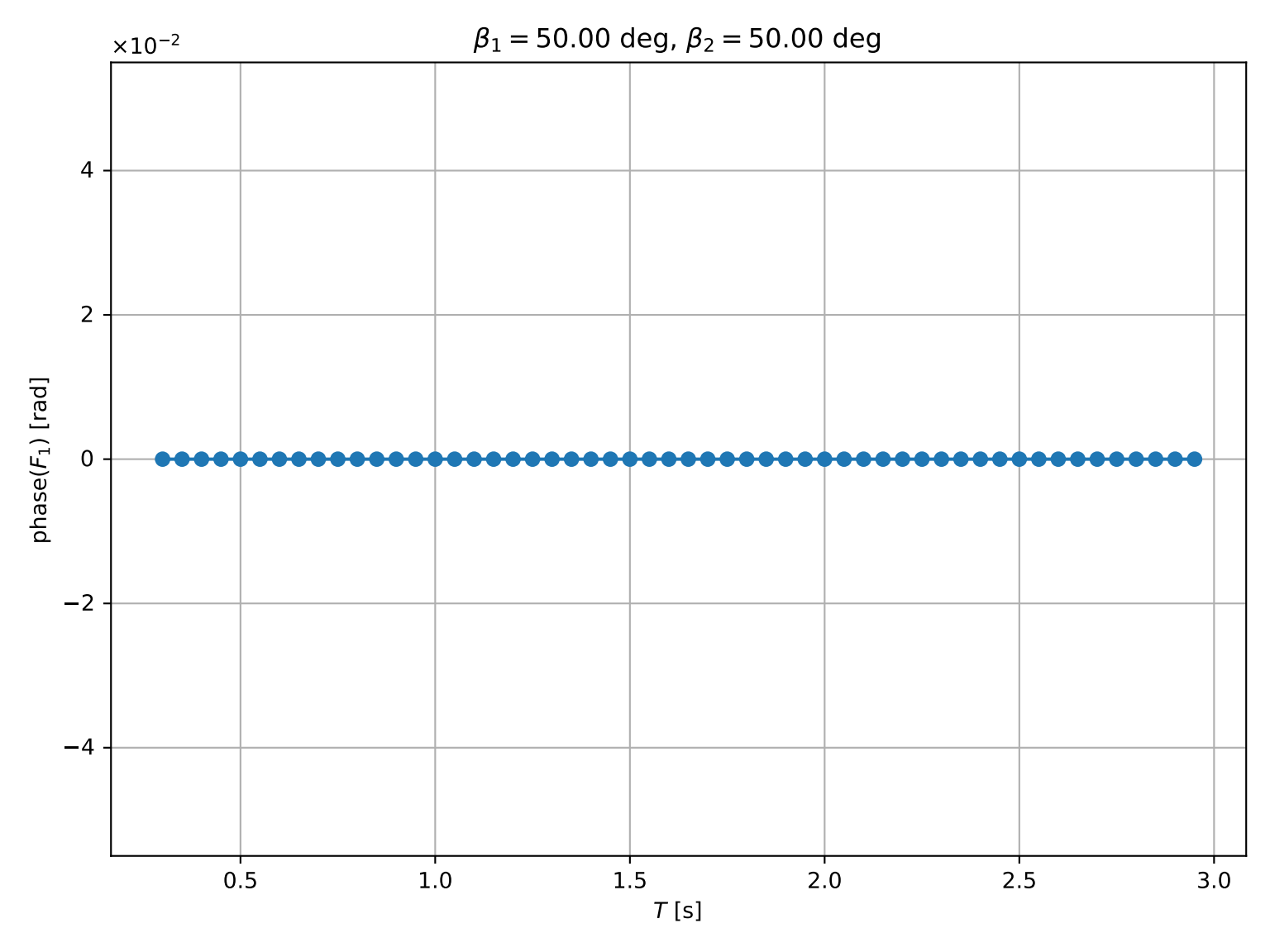

$\beta_1 = 30.00$ deg, $\beta_2 = 30.00$ deg
$\times 10^3$
1.0
0.8
0.6
0.4
0.2
0.0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

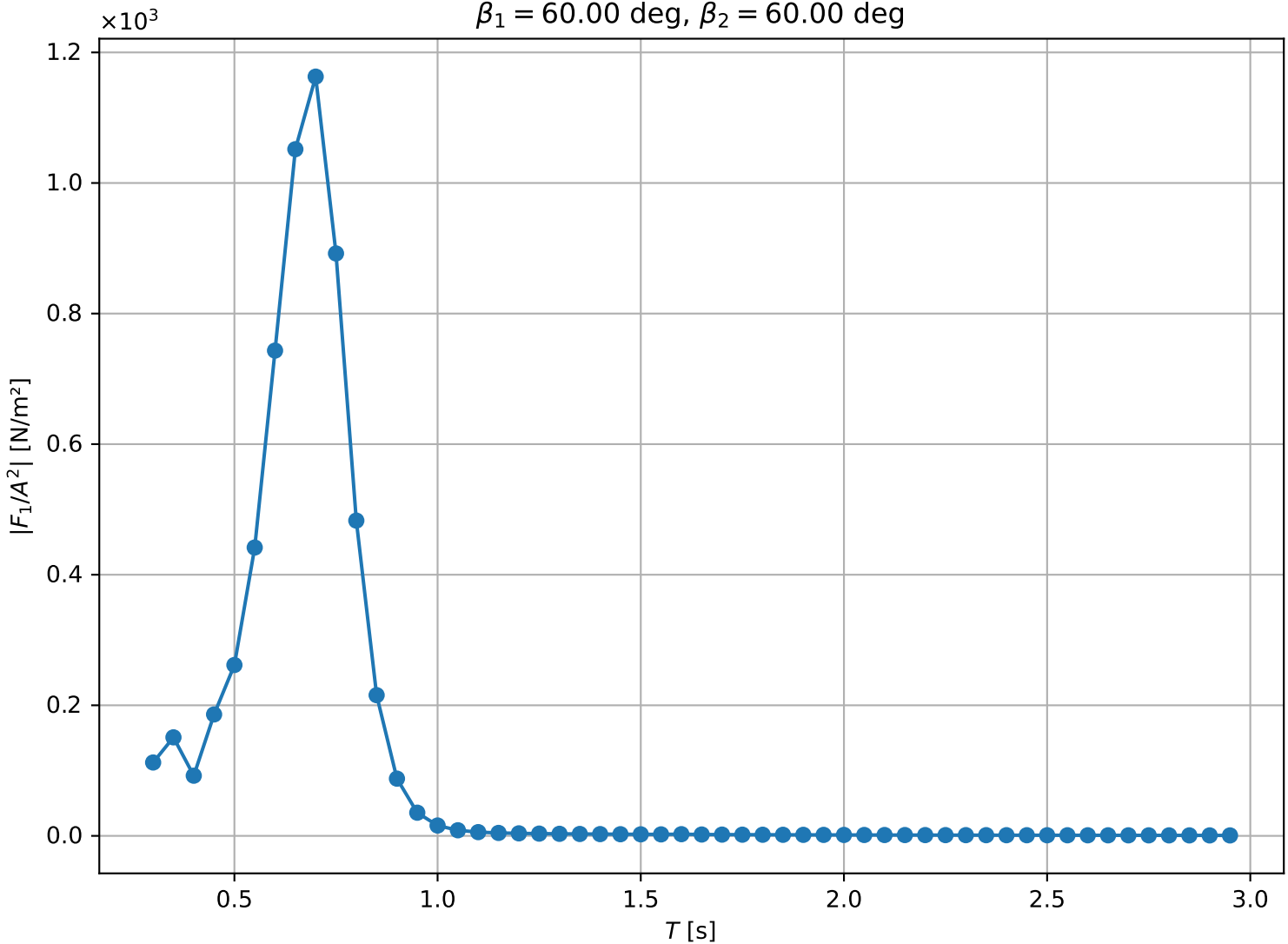

$\beta_1 = 30.00$ deg, $\beta_2 = 30.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_1) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

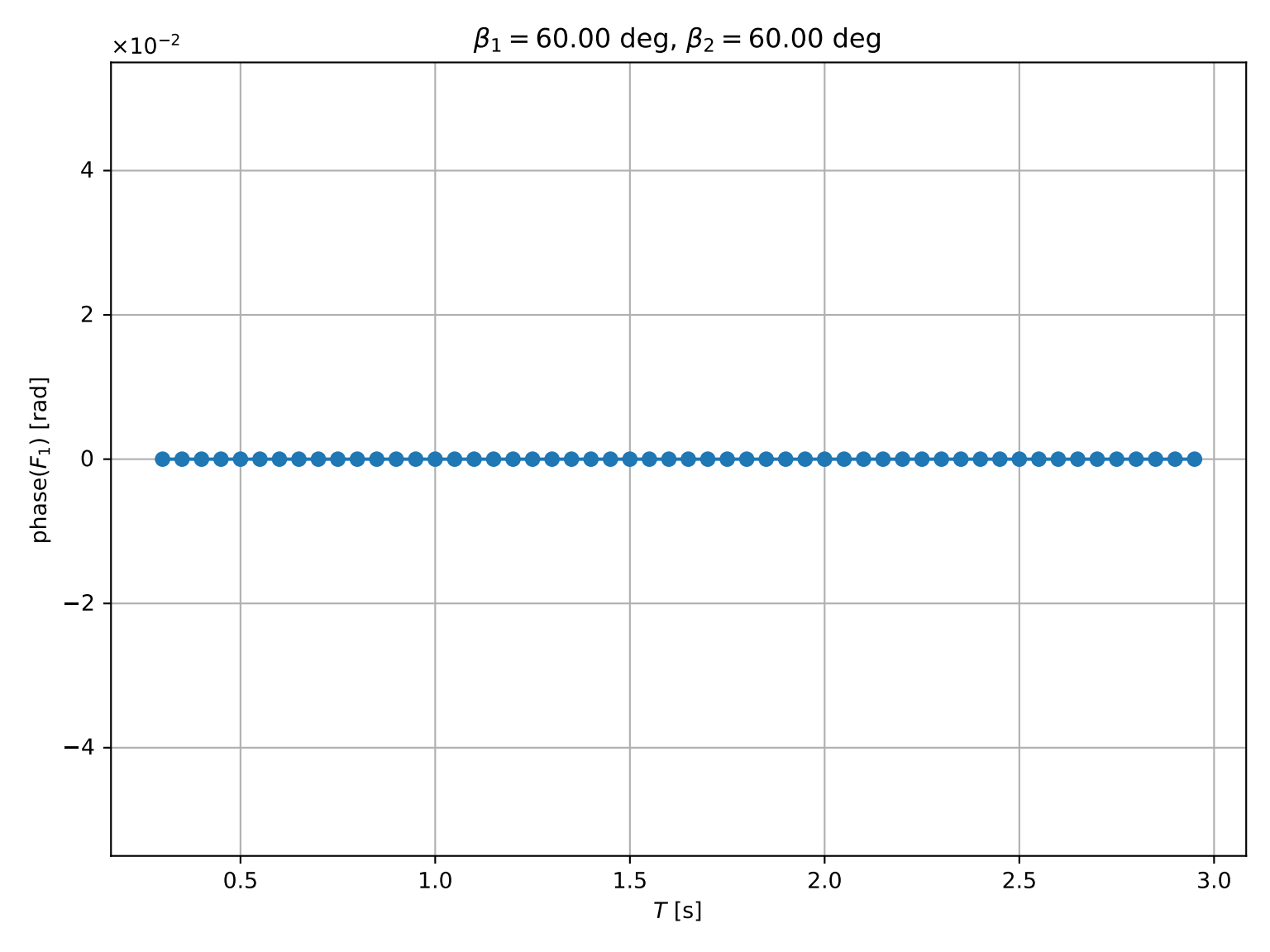

$\beta_1 = 40.00$ deg, $\beta_2 = 40.00$ deg
$\times 10^3$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

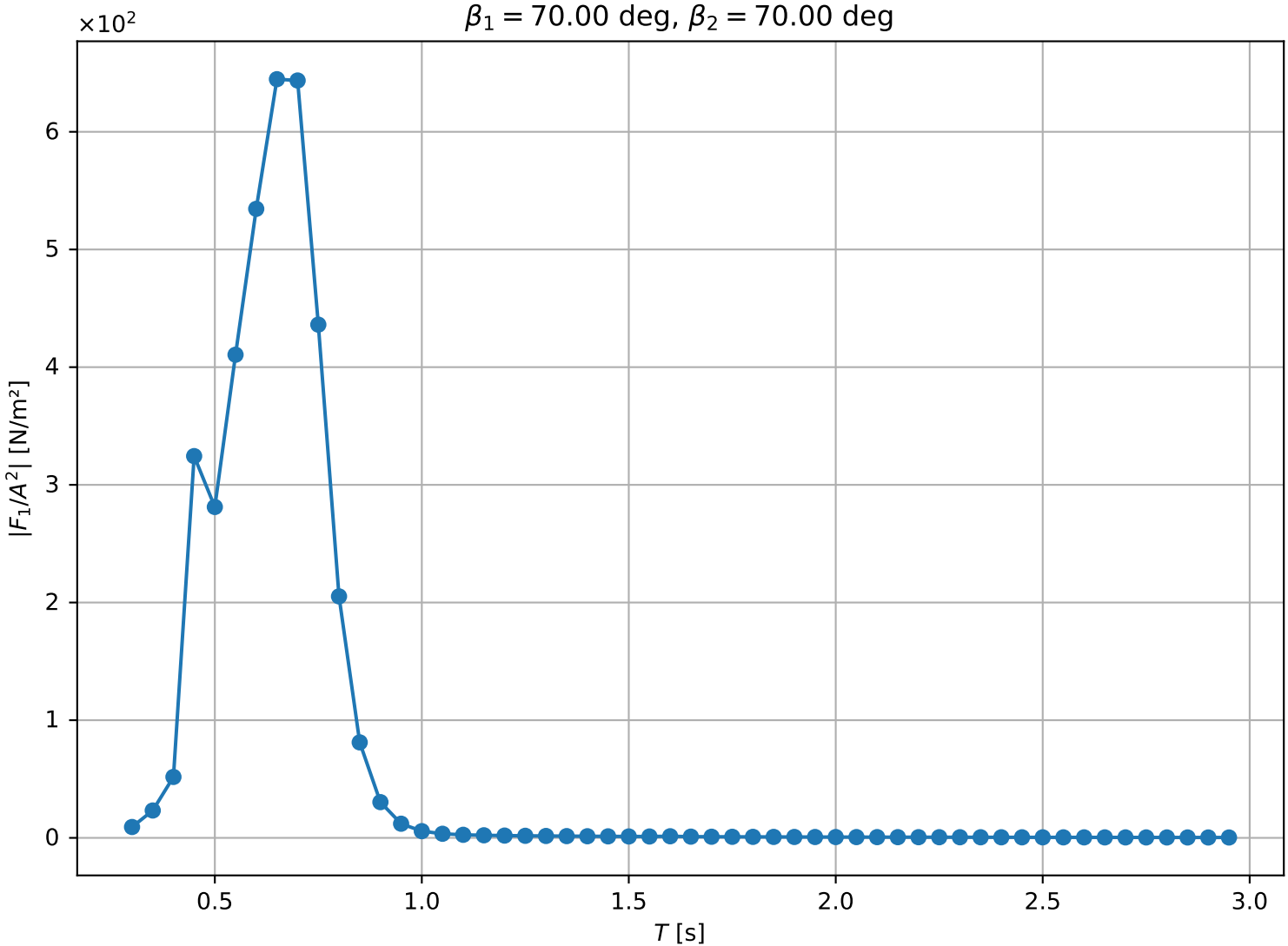

$\beta_1 = 40.00$ deg, $\beta_2 = 40.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_1) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

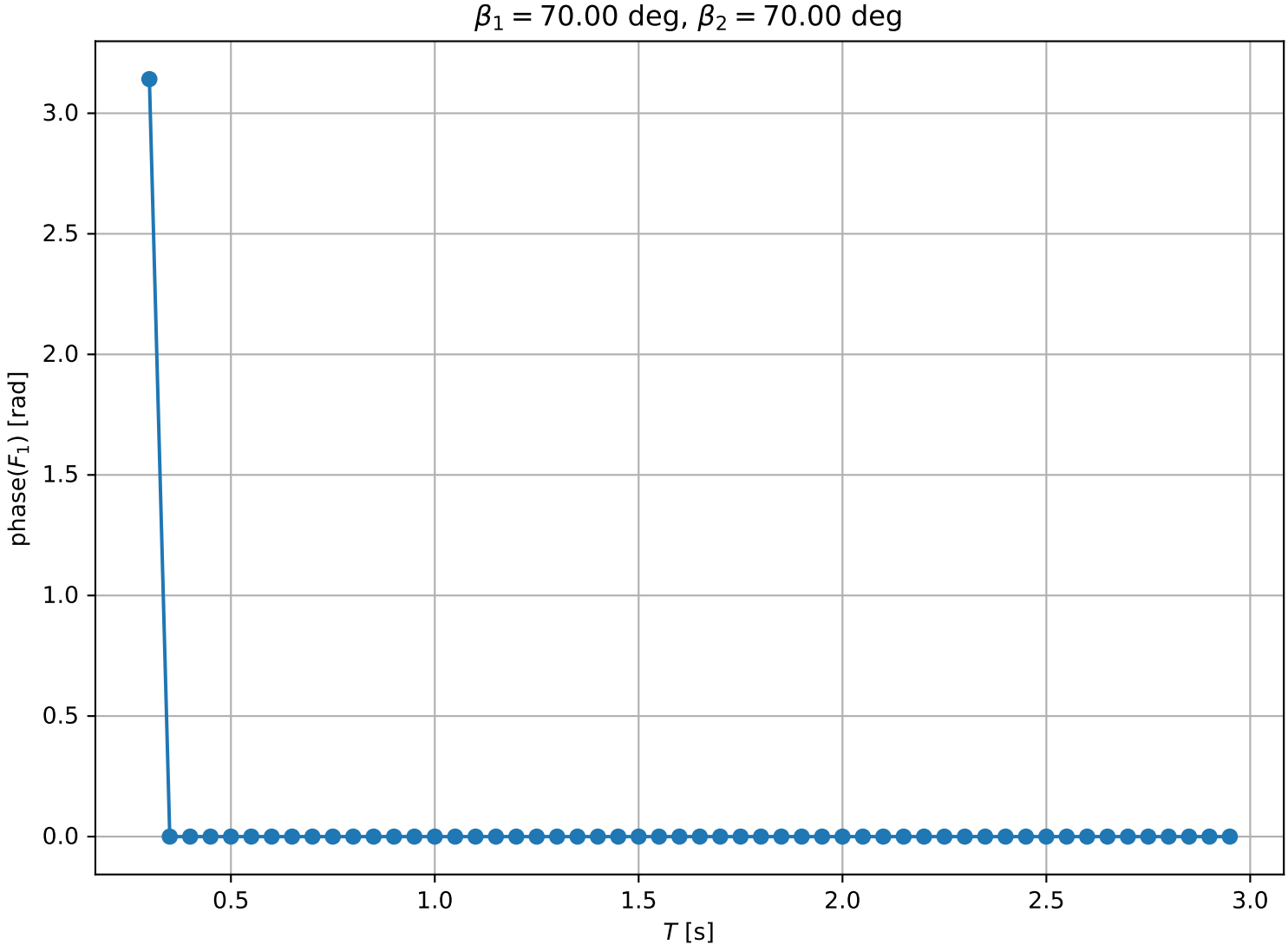

$\beta_1 = 50.00$ deg, $\beta_2 = 50.00$ deg
$\times 10^3$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

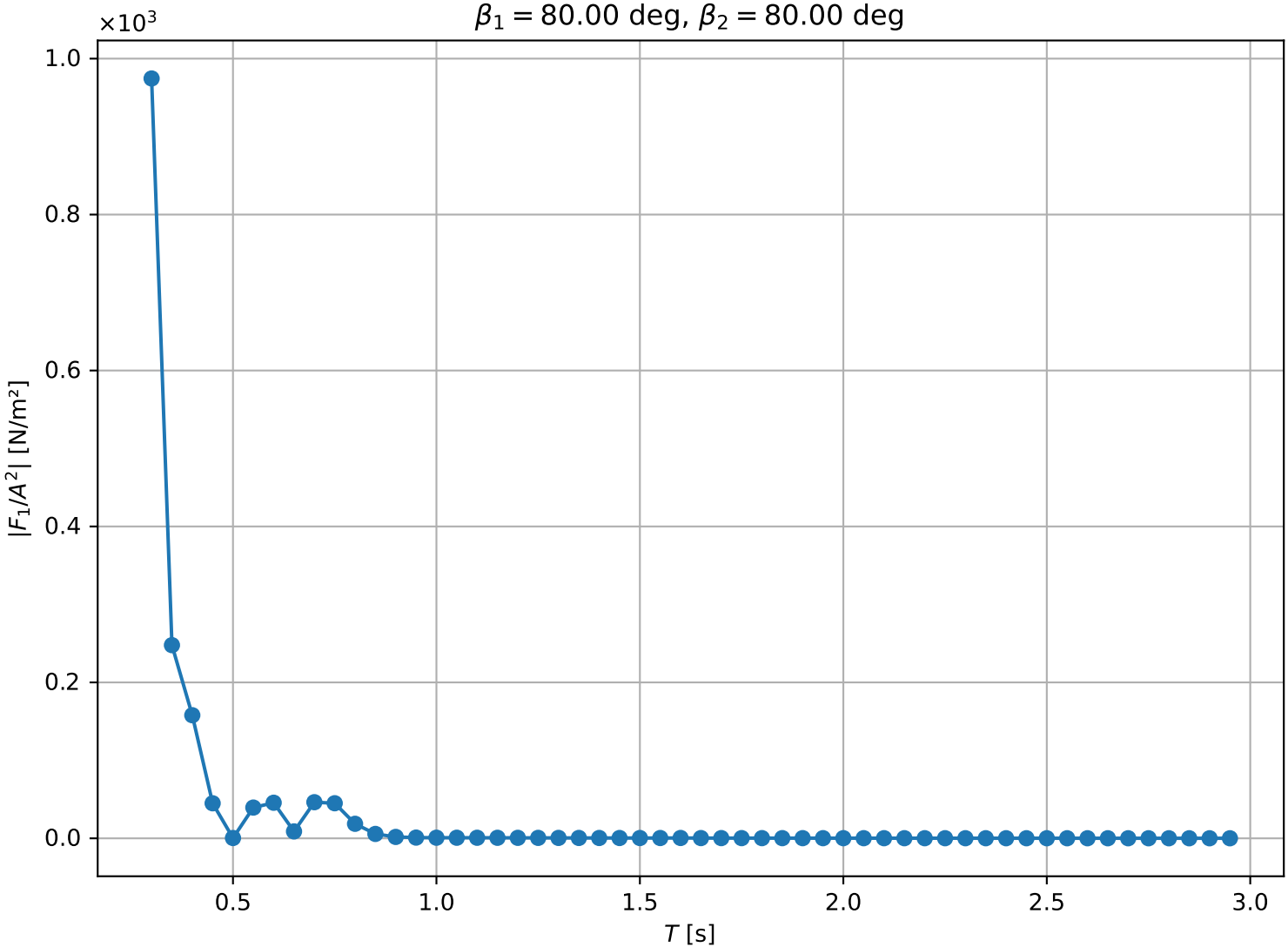

$\beta_1 = 50.00$ deg, $\beta_2 = 50.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_1) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

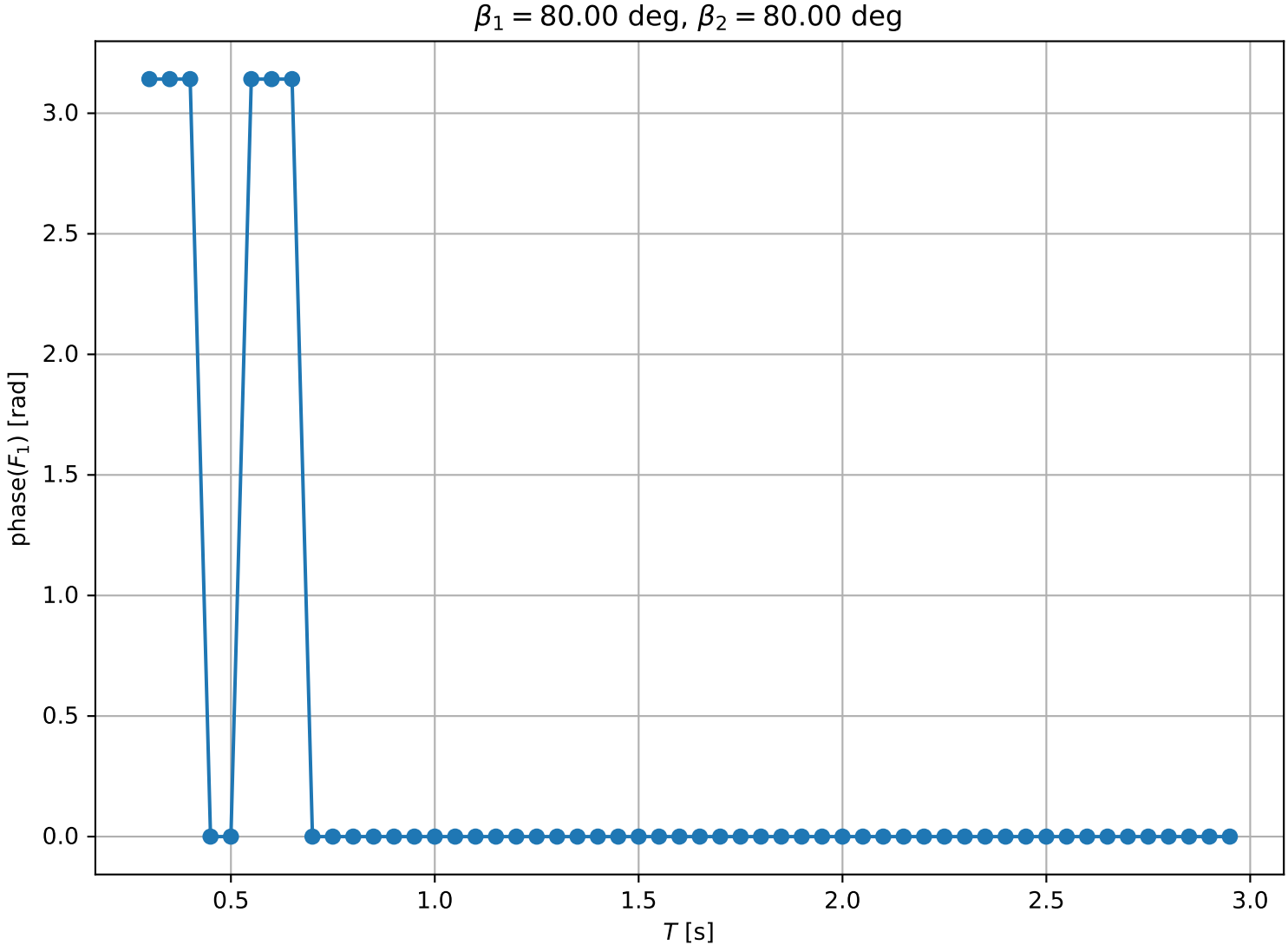

$\beta_1 = 60.00$ deg, $\beta_2 = 60.00$ deg
$\times 10^3$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

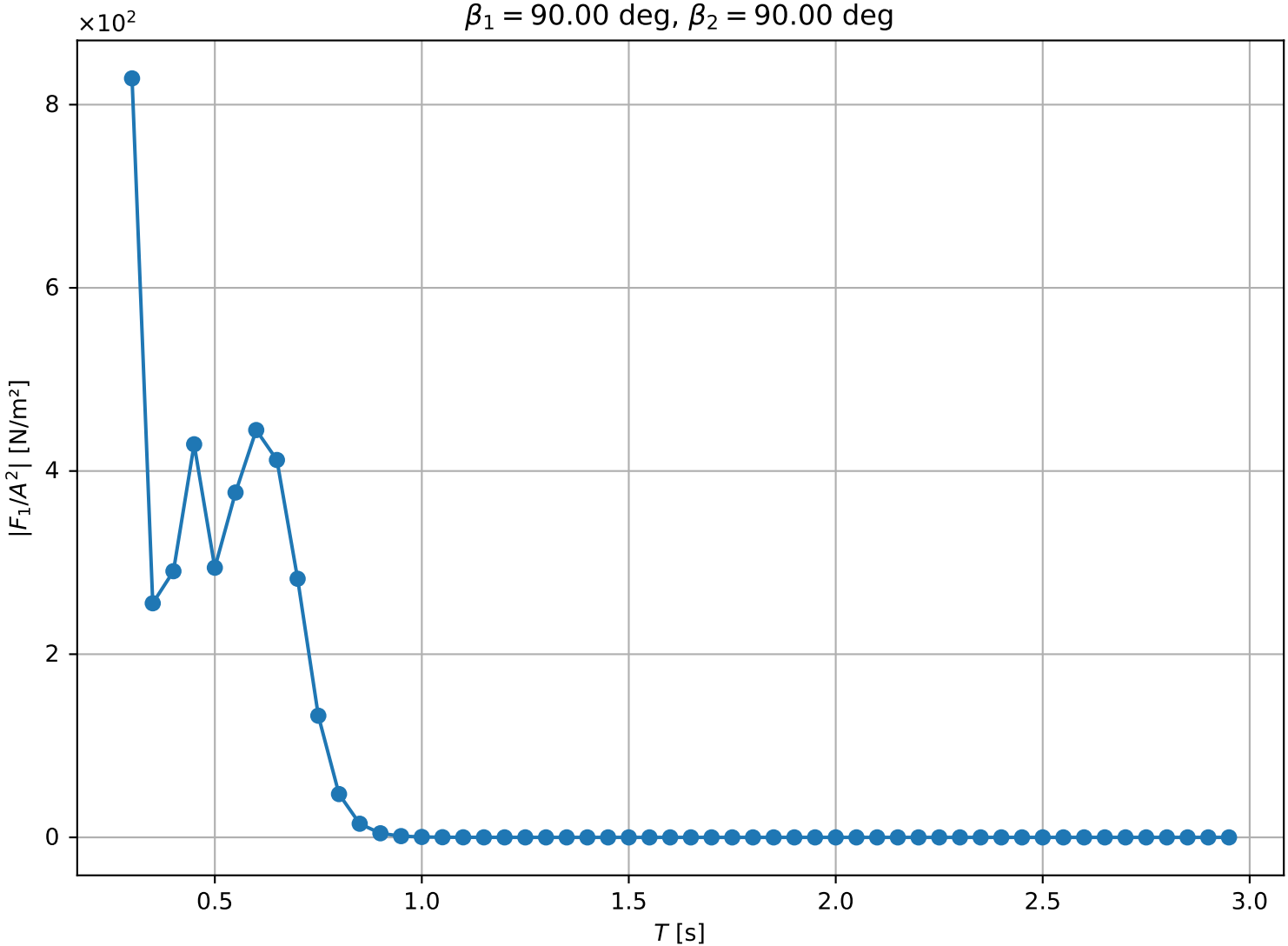

$\beta_1 = 60.00$ deg, $\beta_2 = 60.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_1) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

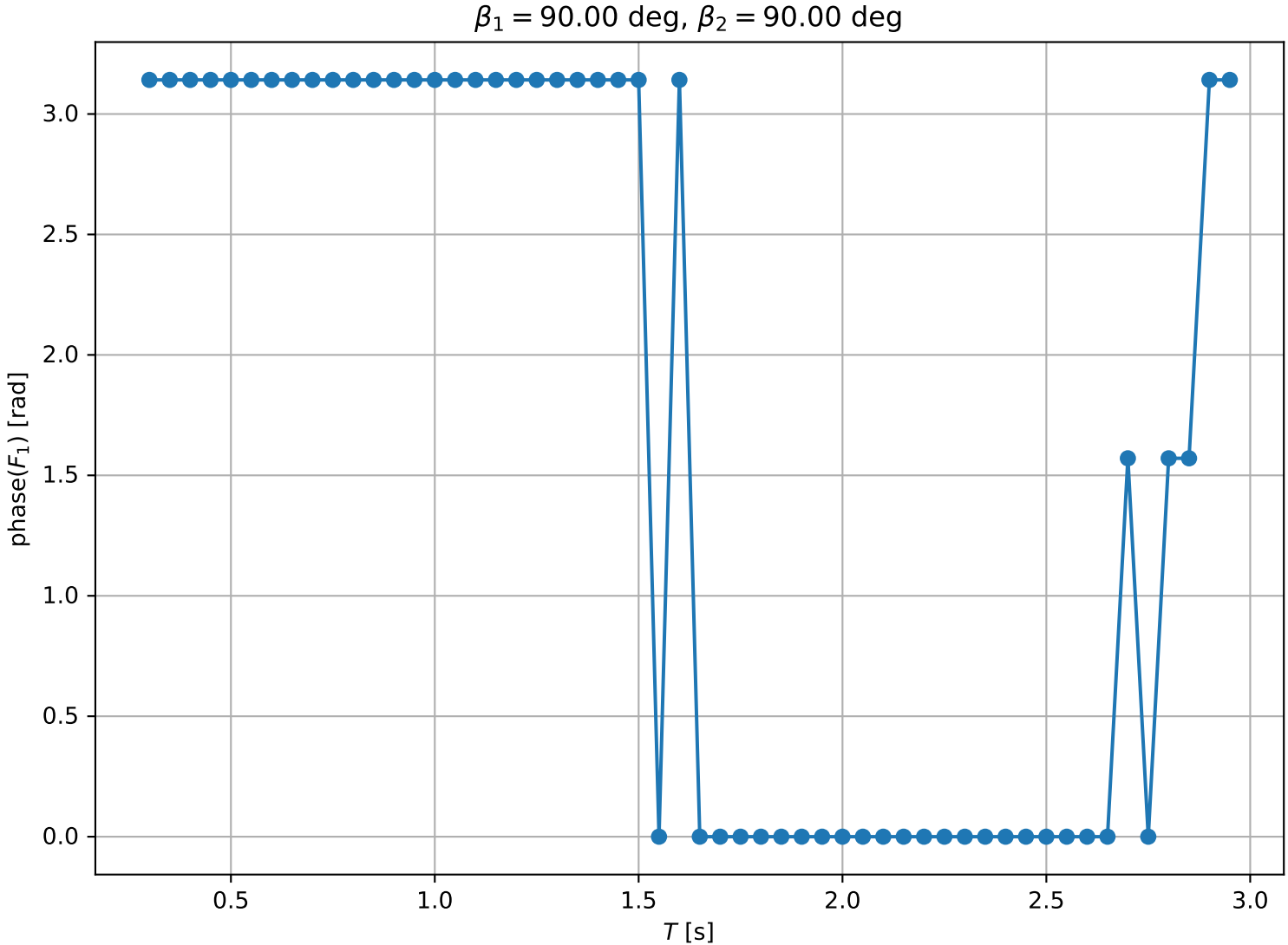

$\beta_1 = 70.00$ deg, $\beta_2 = 70.00$ deg
$\times 10^2$
6
5
4
3
2
1
0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

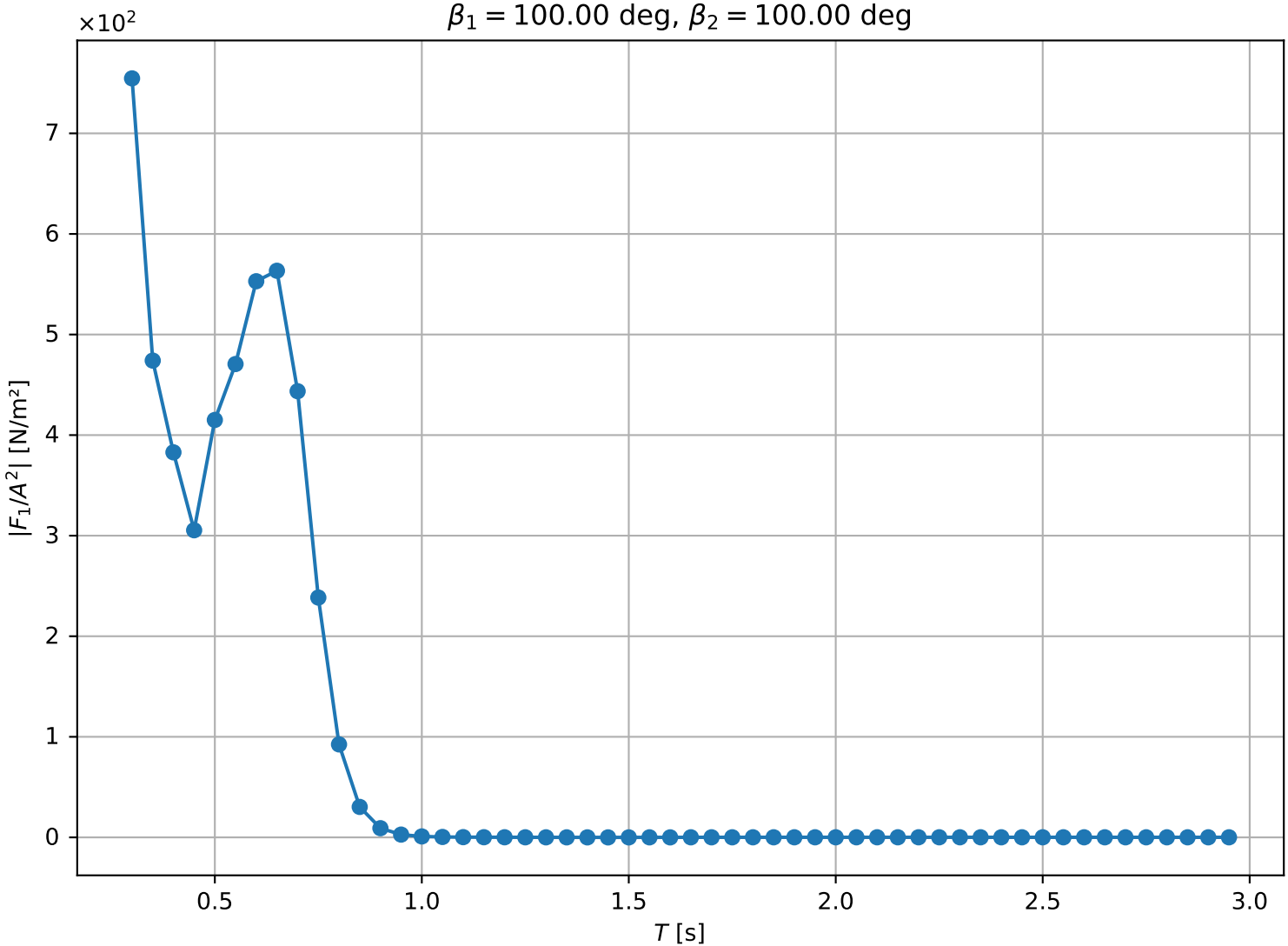

$\beta_1 = 70.00$ deg, $\beta_2 = 70.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

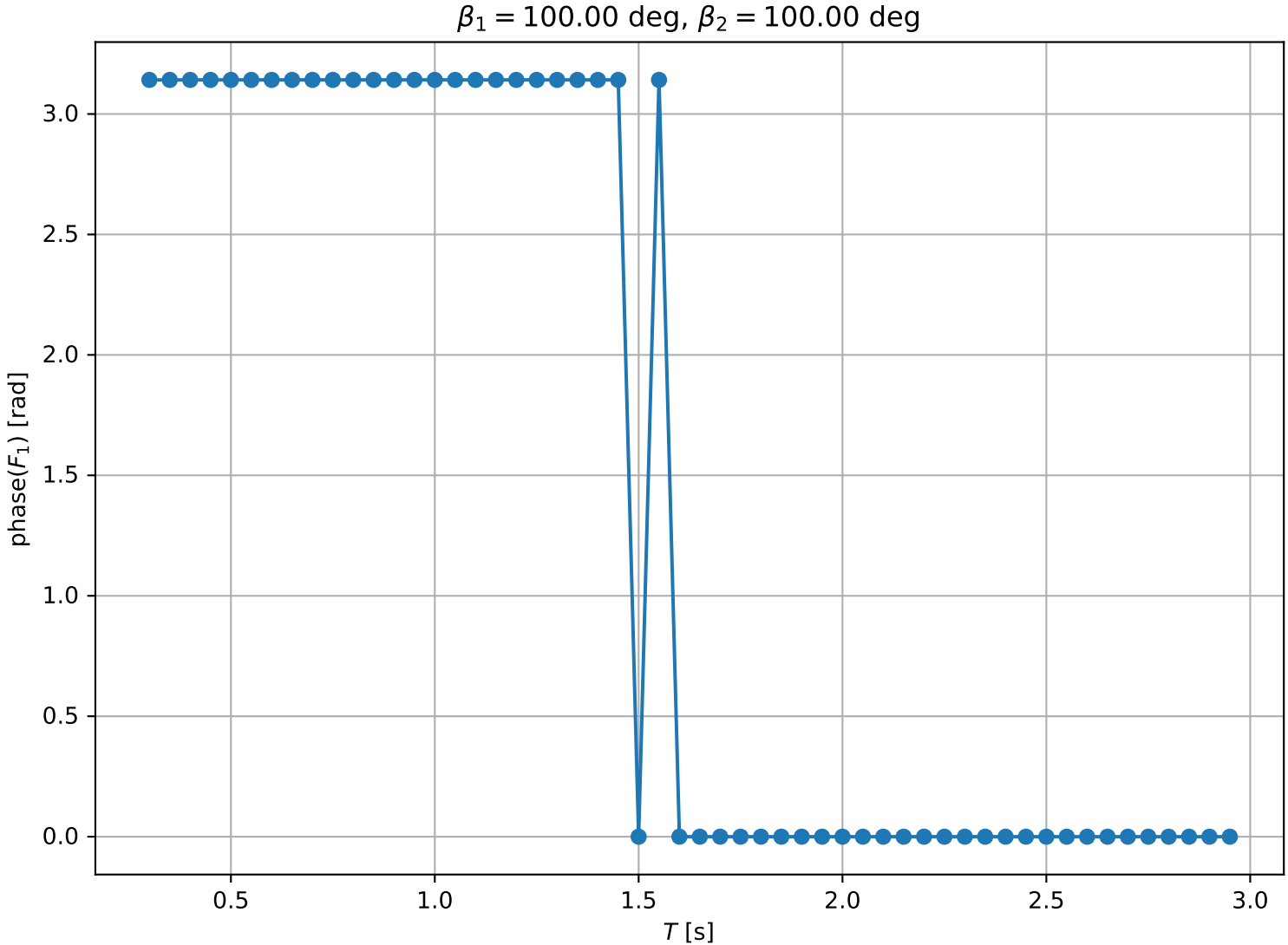

$\beta_1 = 80.00$ deg, $\beta_2 = 80.00$ deg
$\times 10^3$
1.0
0.8
0.6
0.4
0.2
0.0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

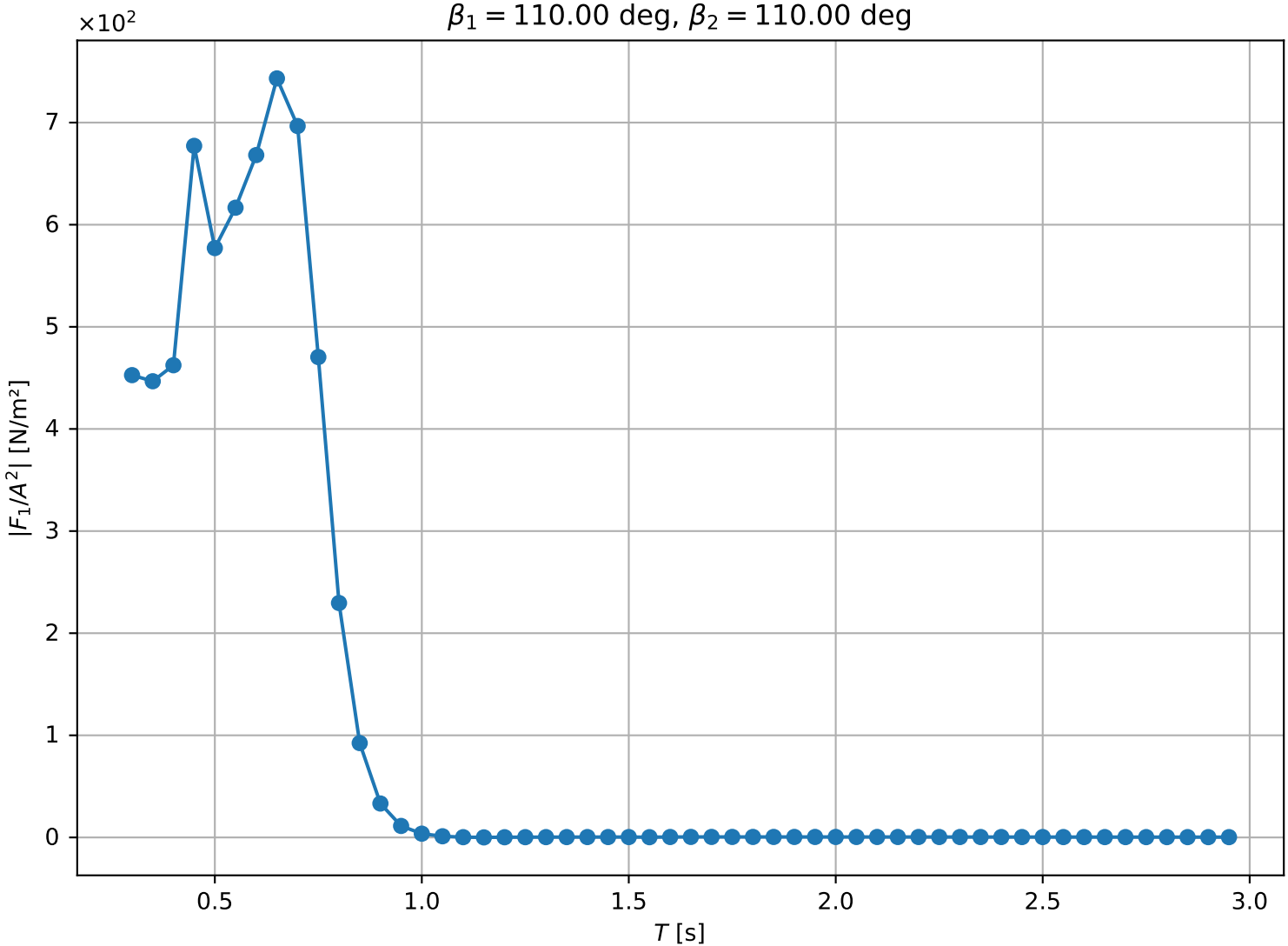

$\beta_1 = 80.00$ deg, $\beta_2 = 80.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

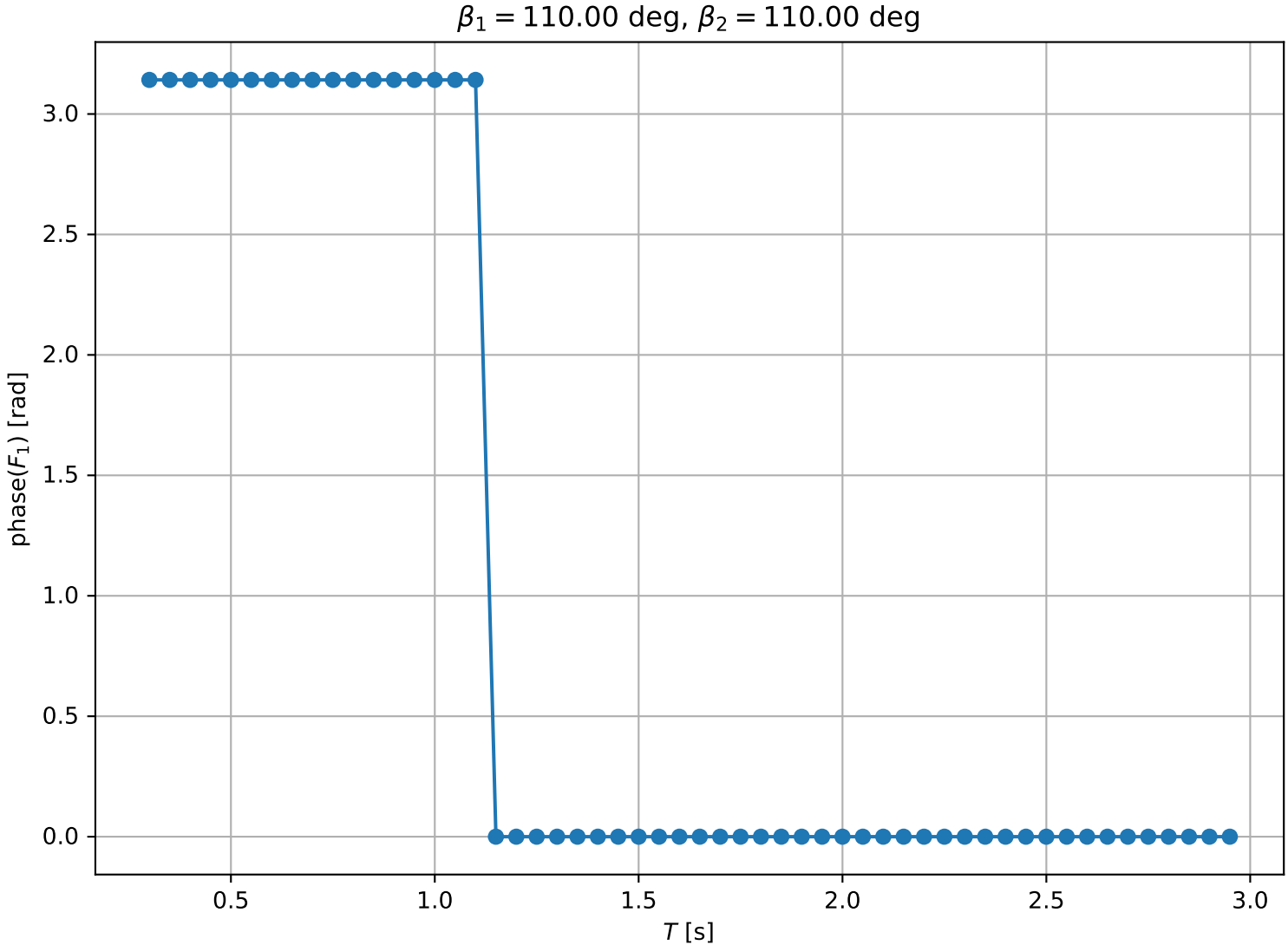

$\beta_1 = 90.00$ deg, $\beta_2 = 90.00$ deg
$\times 10^2$
8
6
4
2
0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

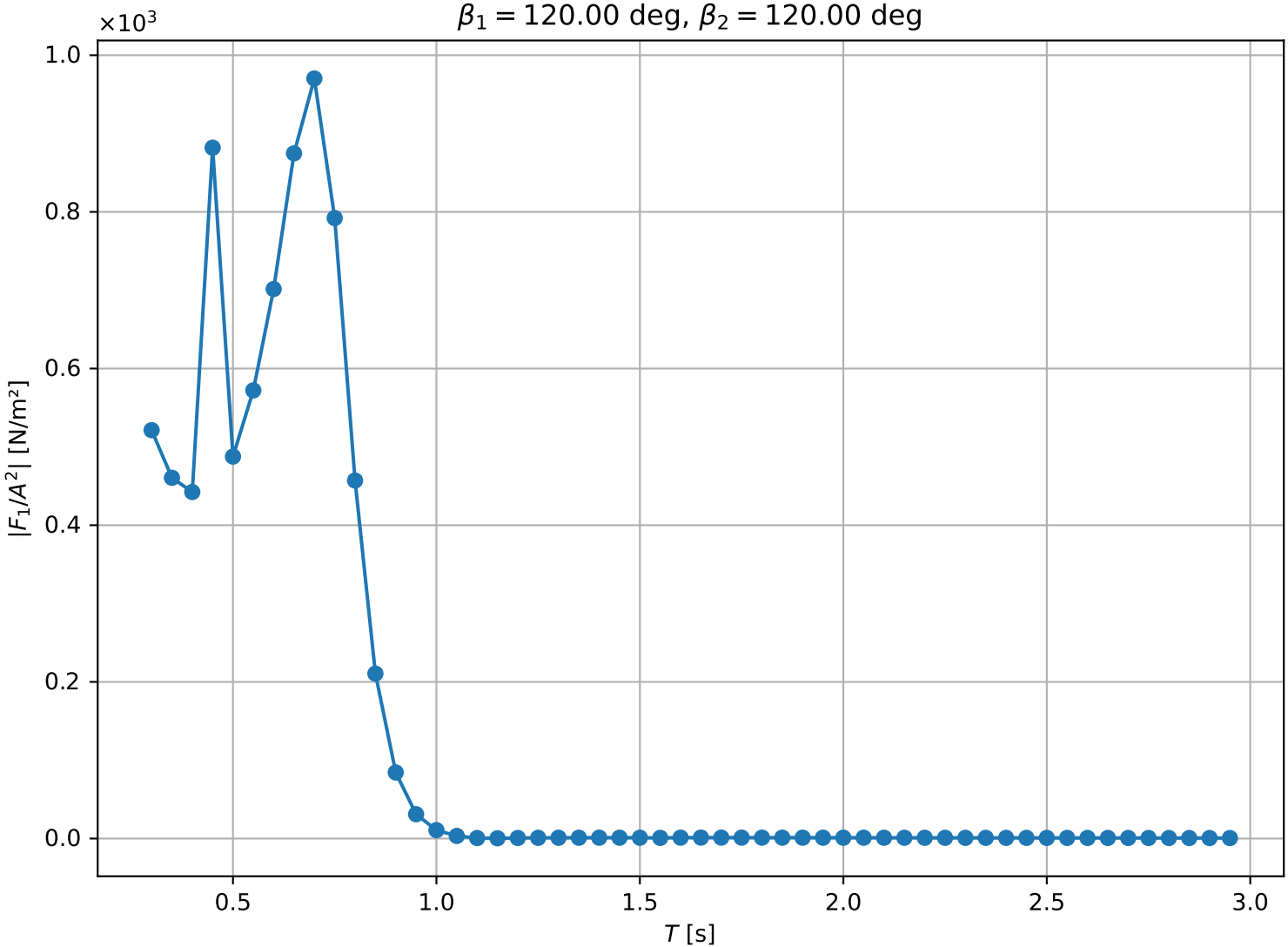

$\beta_1 = 90.00$ deg, $\beta_2 = 90.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

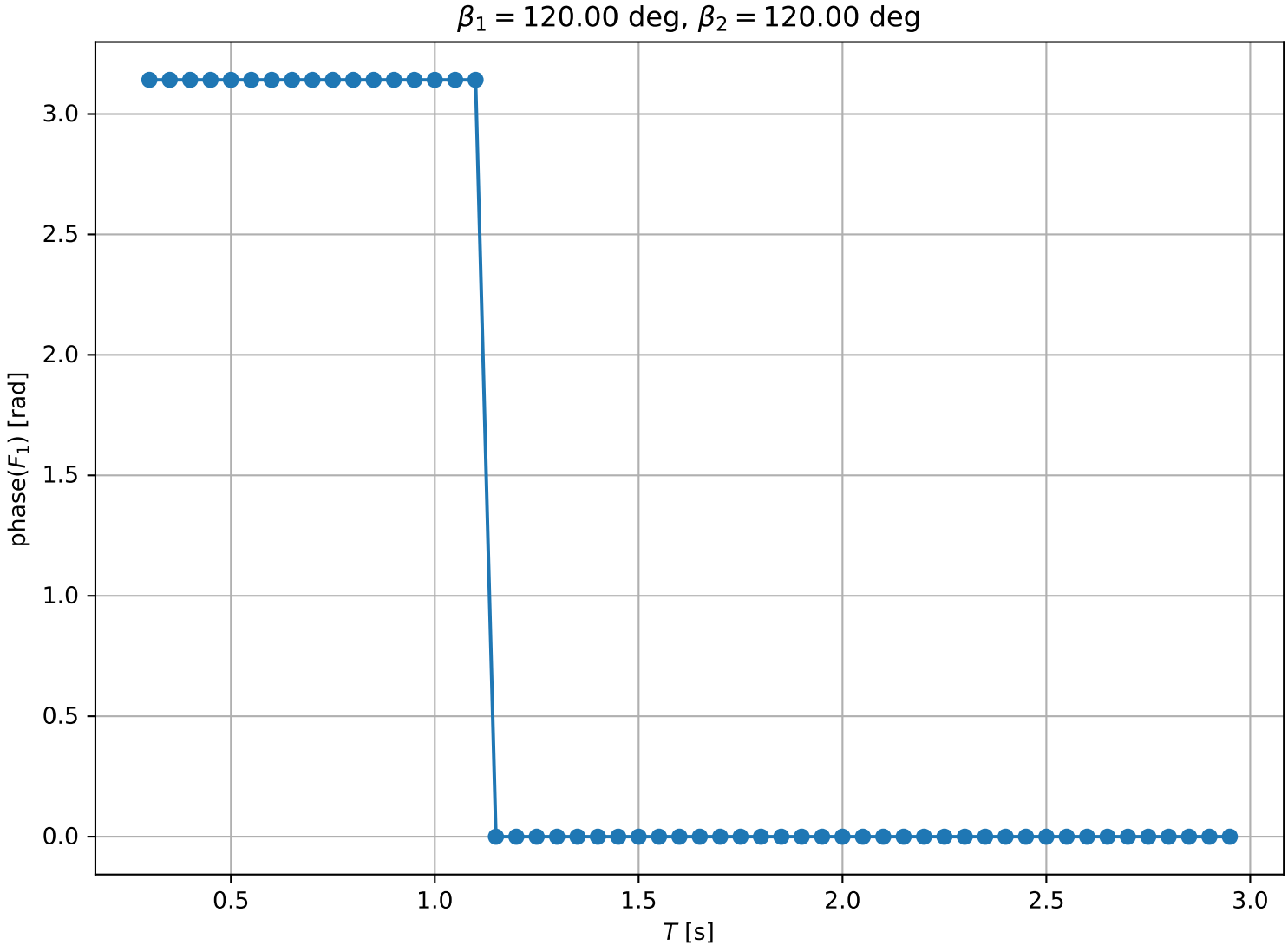

$\beta_1 = 100.00$ deg, $\beta_2 = 100.00$ deg
$\times 10^2$
7
6
5
4
3
2
1
0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

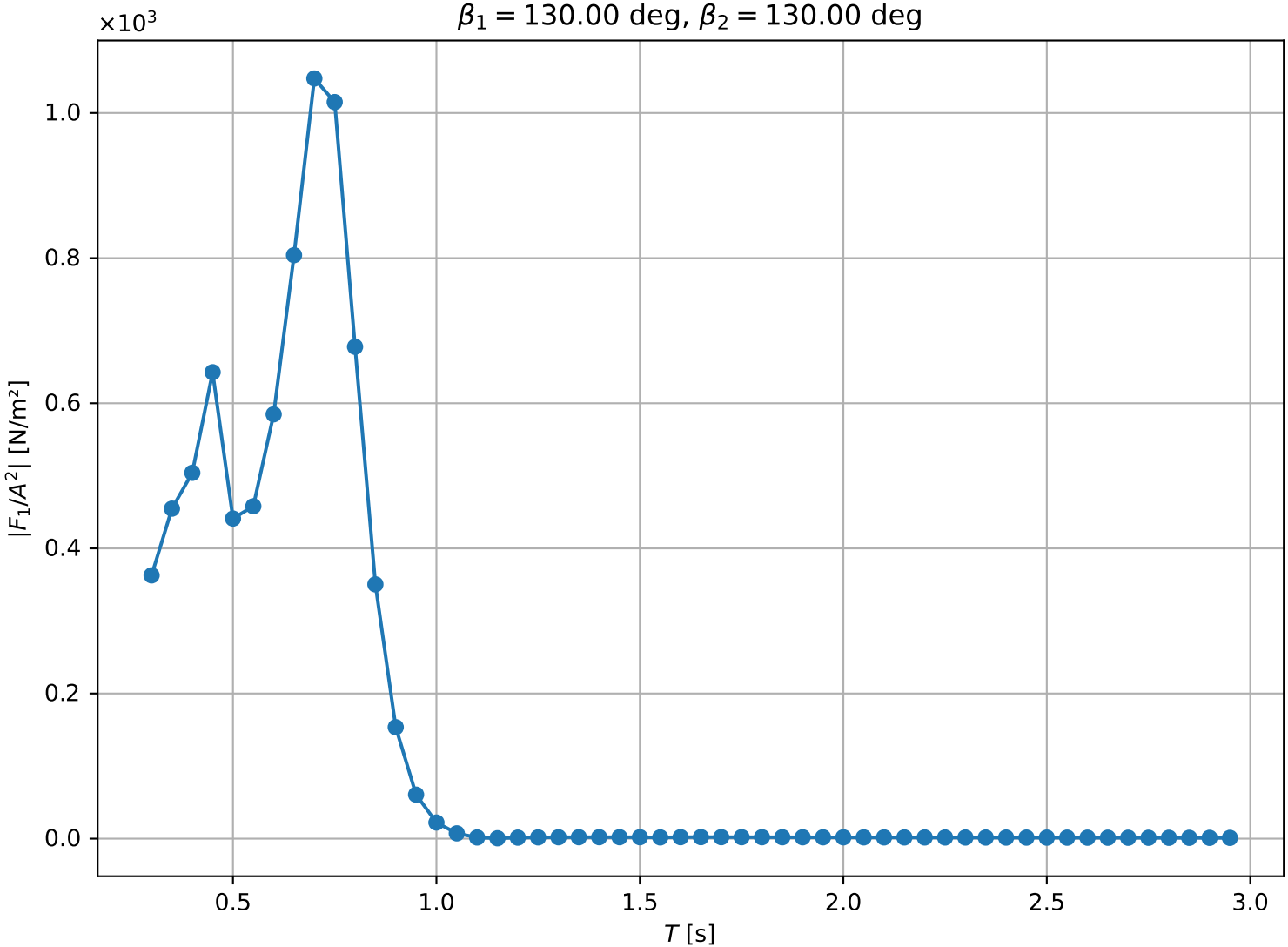

$\beta_1 = 100.00$ deg, $\beta_2 = 100.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

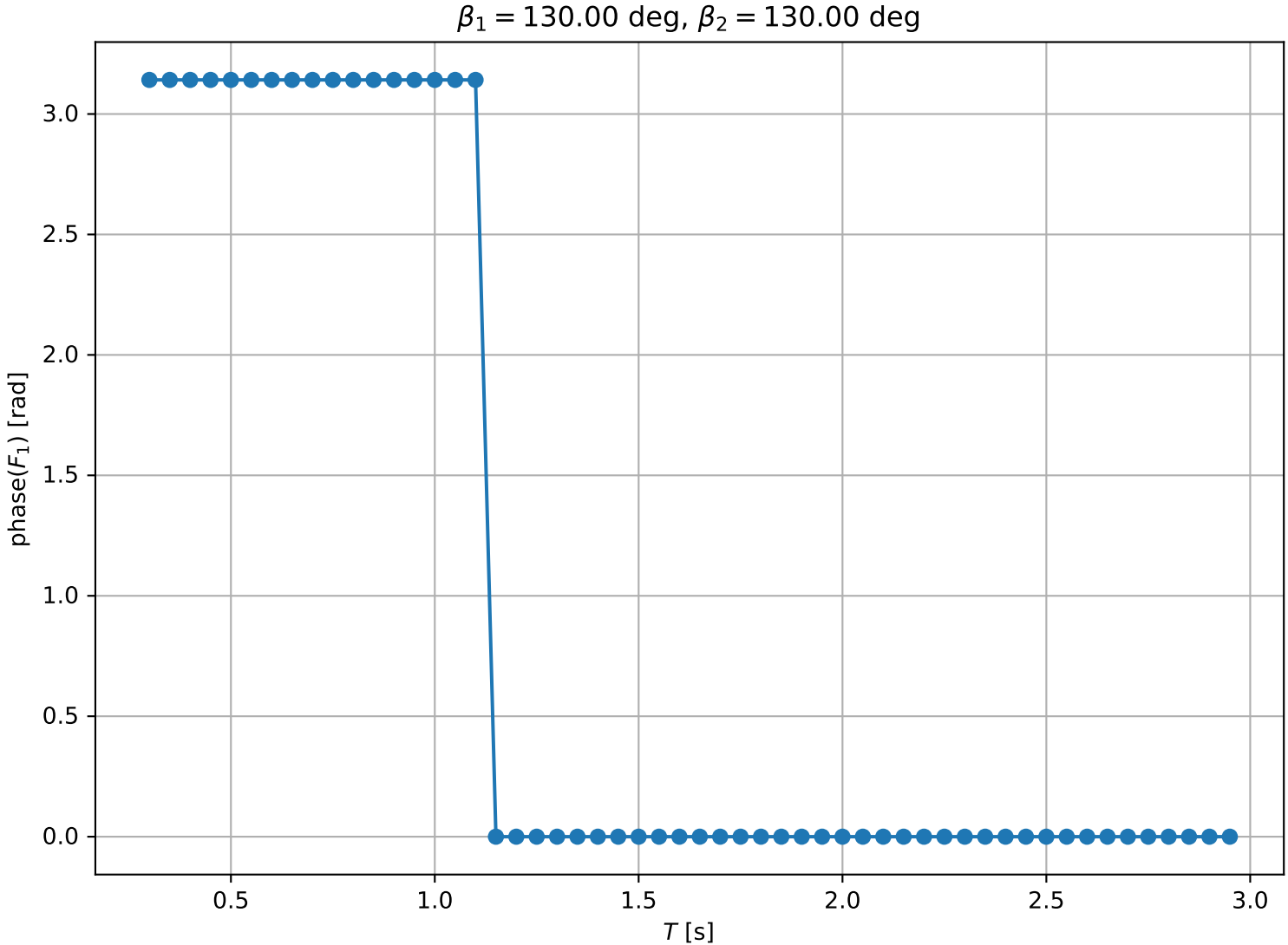

$\beta_1 = 110.00$ deg, $\beta_2 = 110.00$ deg
$\times 10^2$
7
6
5
4
3
2
1
0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

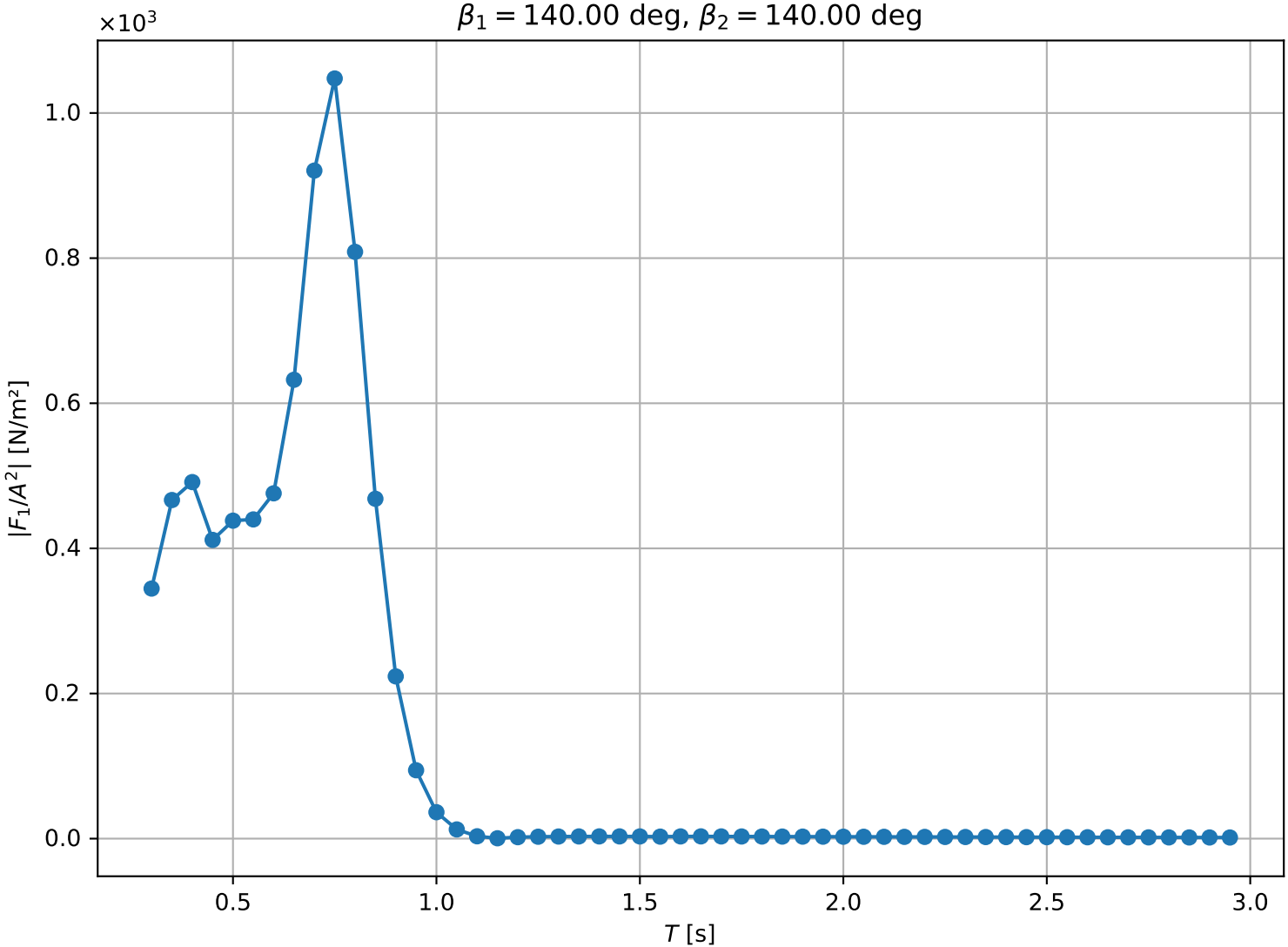

$\beta_1 = 110.00$ deg, $\beta_2 = 110.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

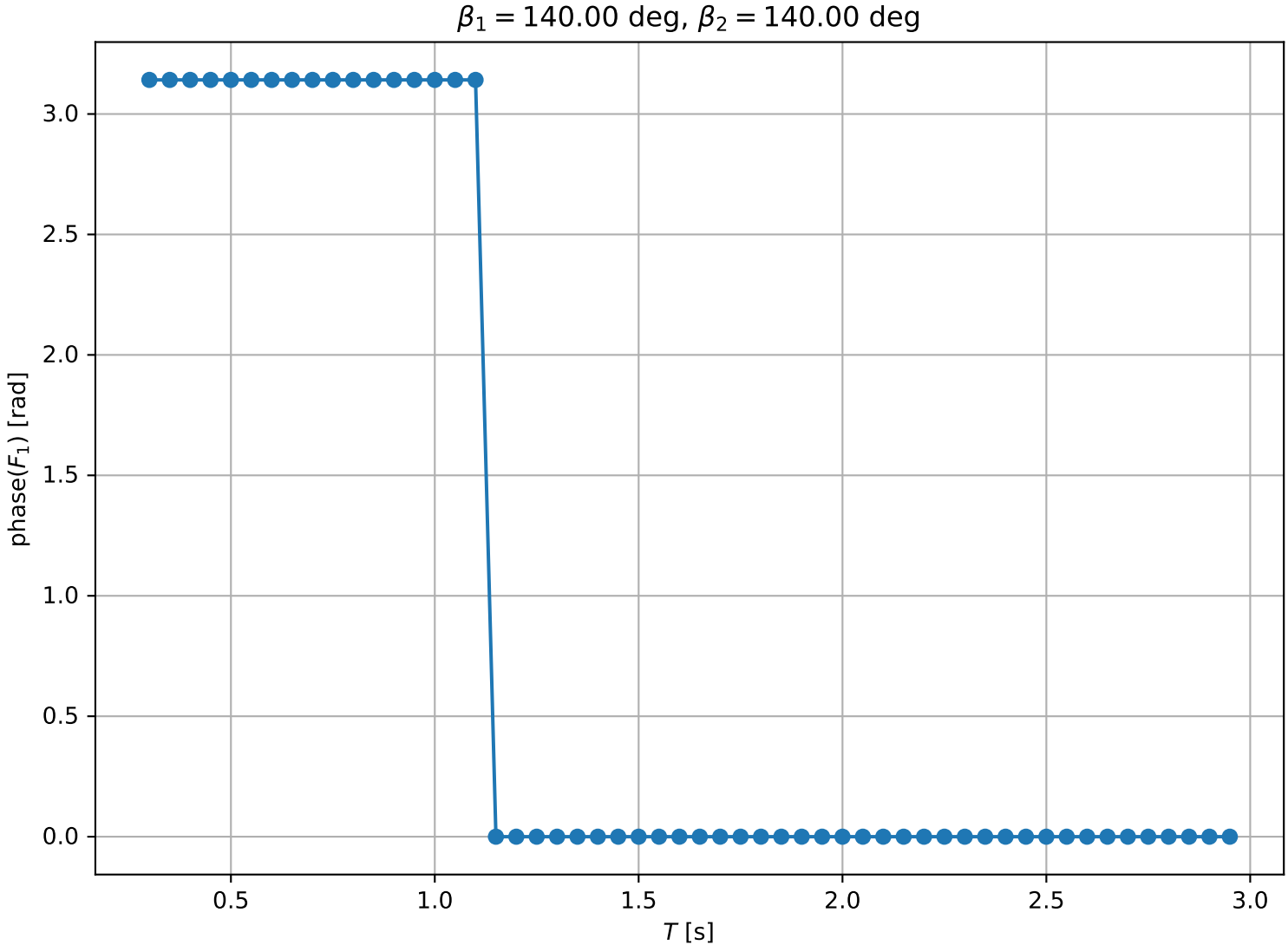

$\beta_1 = 120.00$ deg, $\beta_2 = 120.00$ deg
$\times 10^3$
1.0
0.8
0.6
0.4
0.2
0.0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

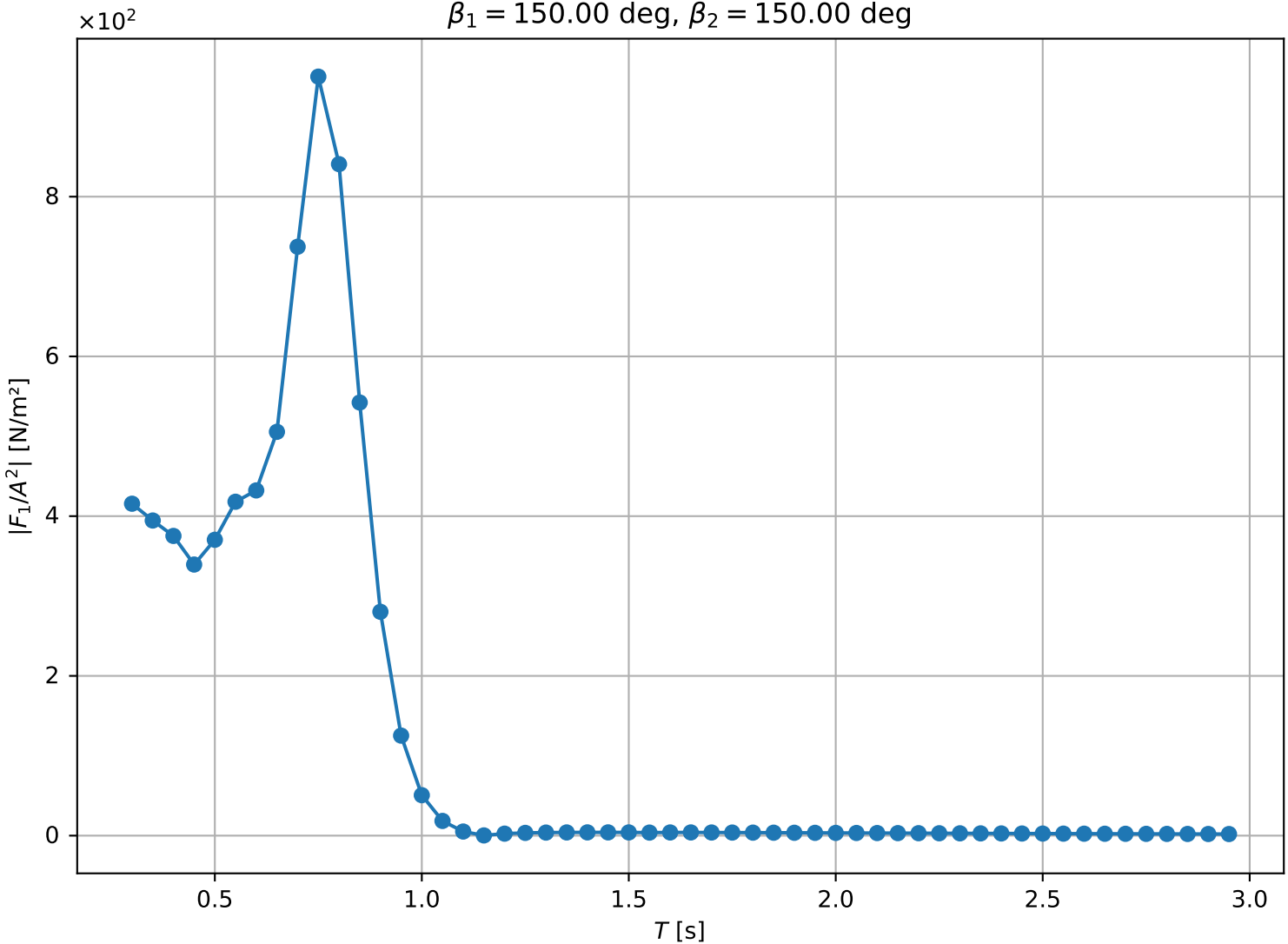

$\beta_1 = 120.00$ deg, $\beta_2 = 120.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

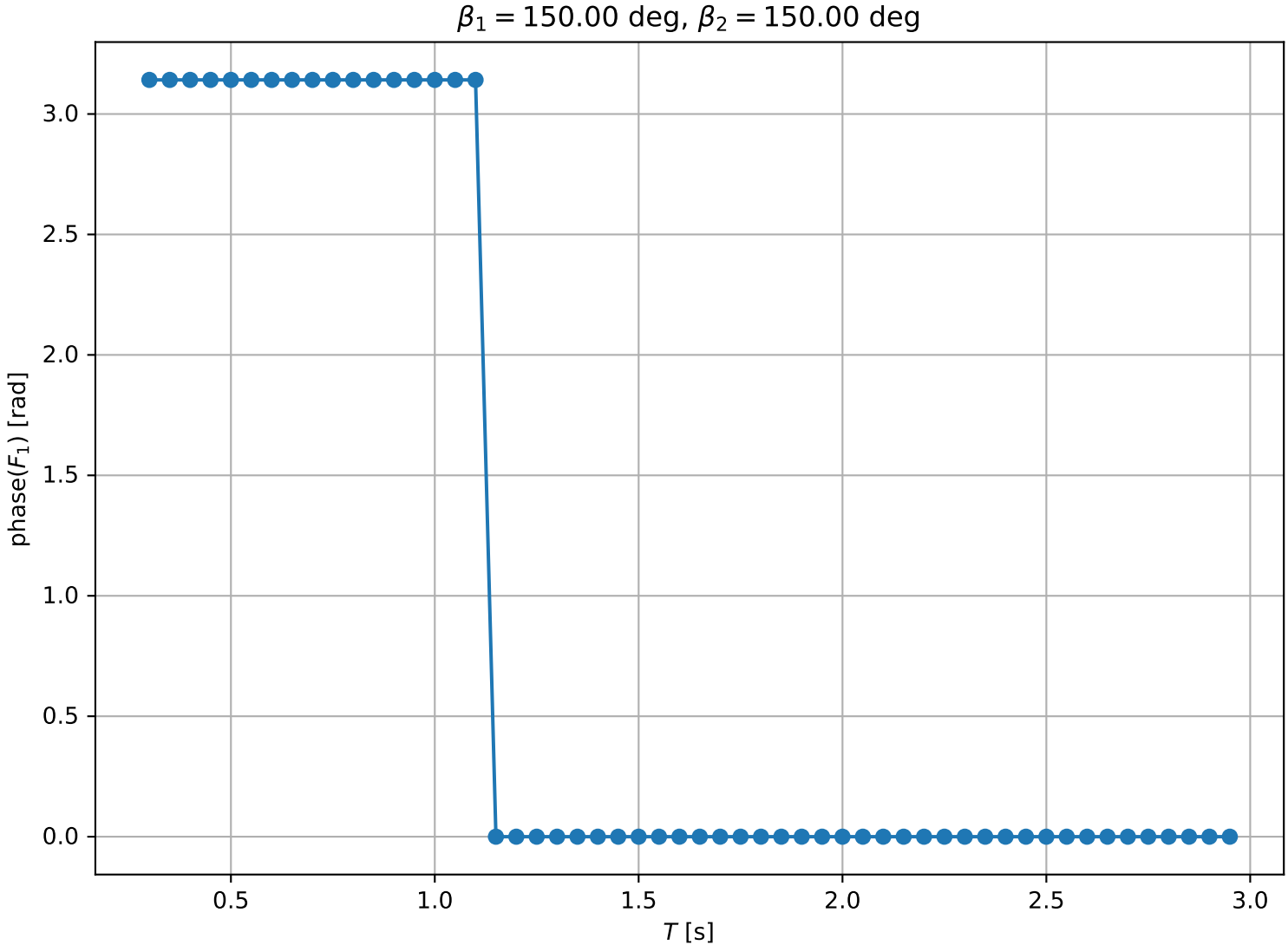

$\beta_1 = 130.00$ deg, $\beta_2 = 130.00$ deg
$\times 10^3$
1.0
0.8
0.6
0.4
0.2
0.0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

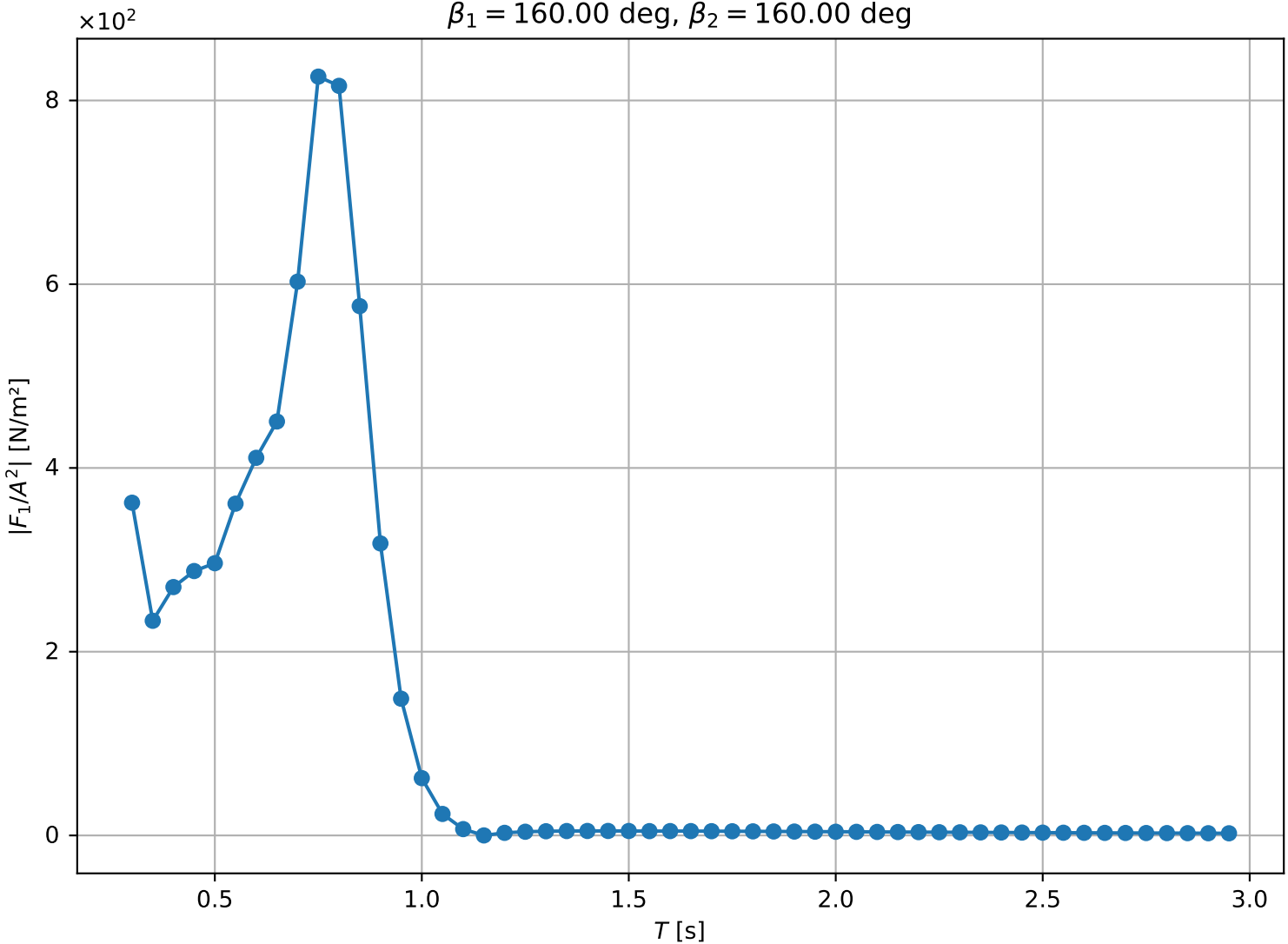

$\beta_1 = 130.00$ deg, $\beta_2 = 130.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

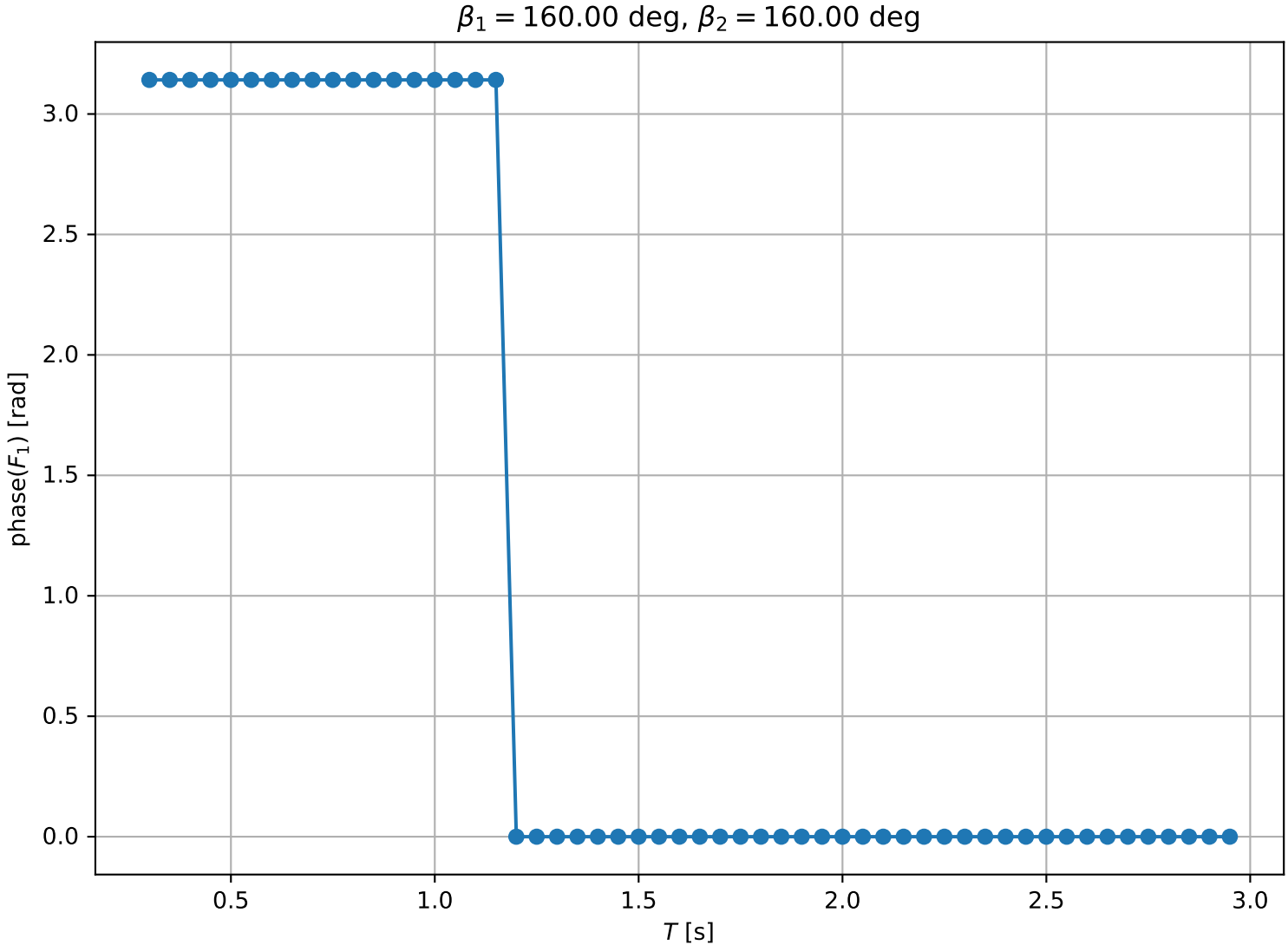

$\beta_1 = 140.00$ deg, $\beta_2 = 140.00$ deg
$\times 10^3$
1.0
0.8
0.6
0.4
0.2
0.0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

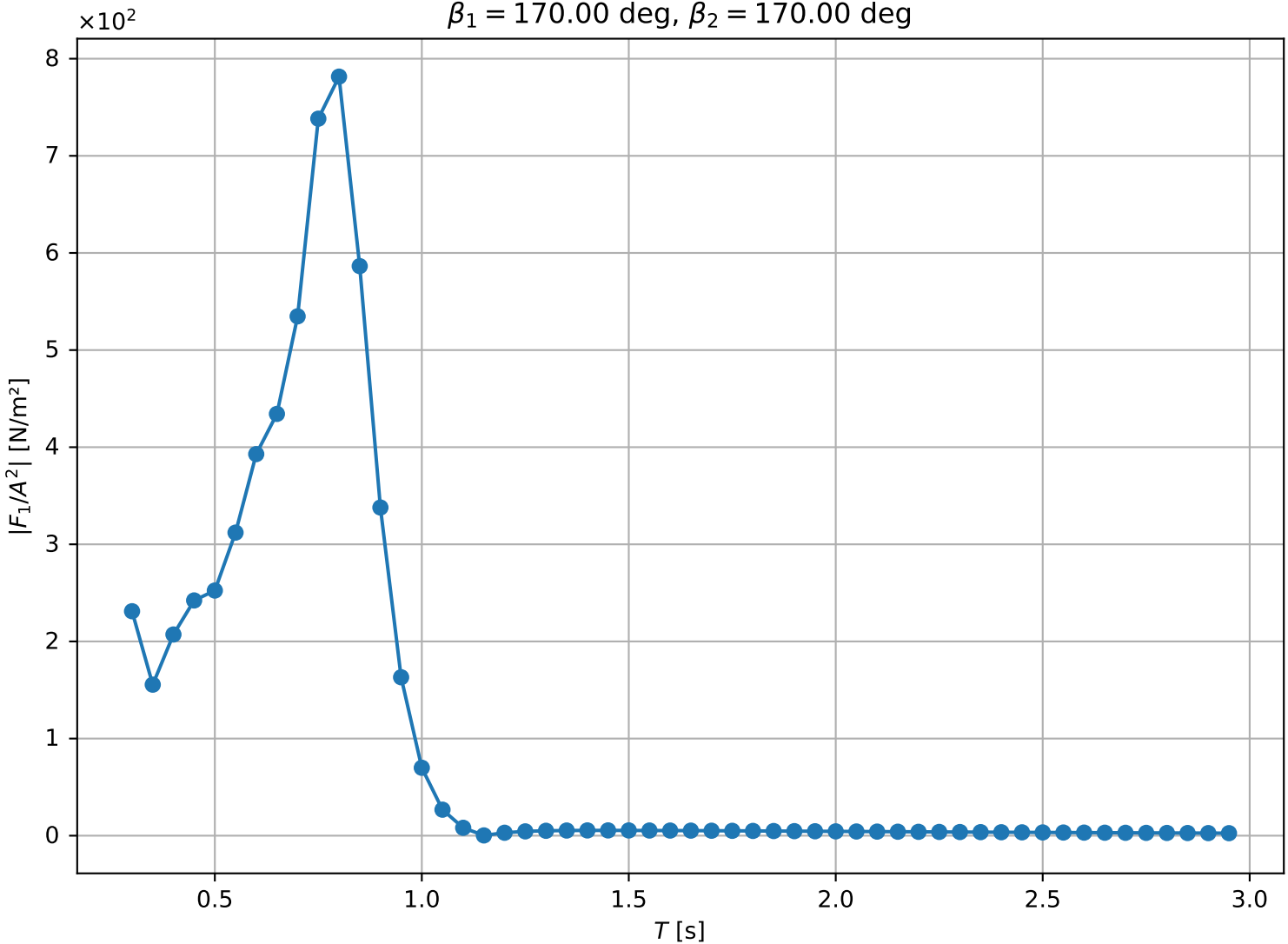

$\beta_1 = 140.00$ deg, $\beta_2 = 140.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

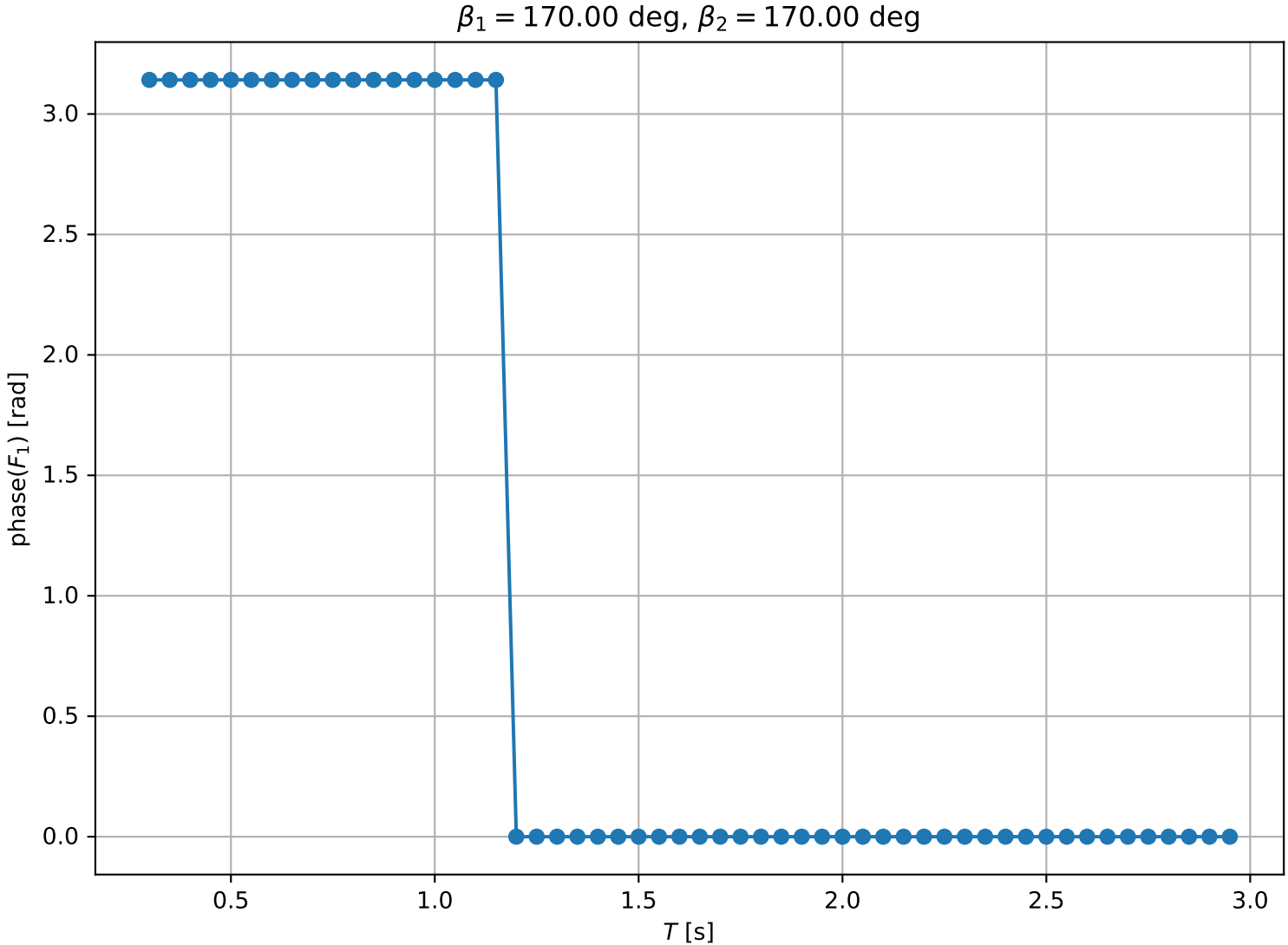

$\beta_1 = 150.00$ deg, $\beta_2 = 150.00$ deg
$\times 10^2$
8
6
4
2
0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

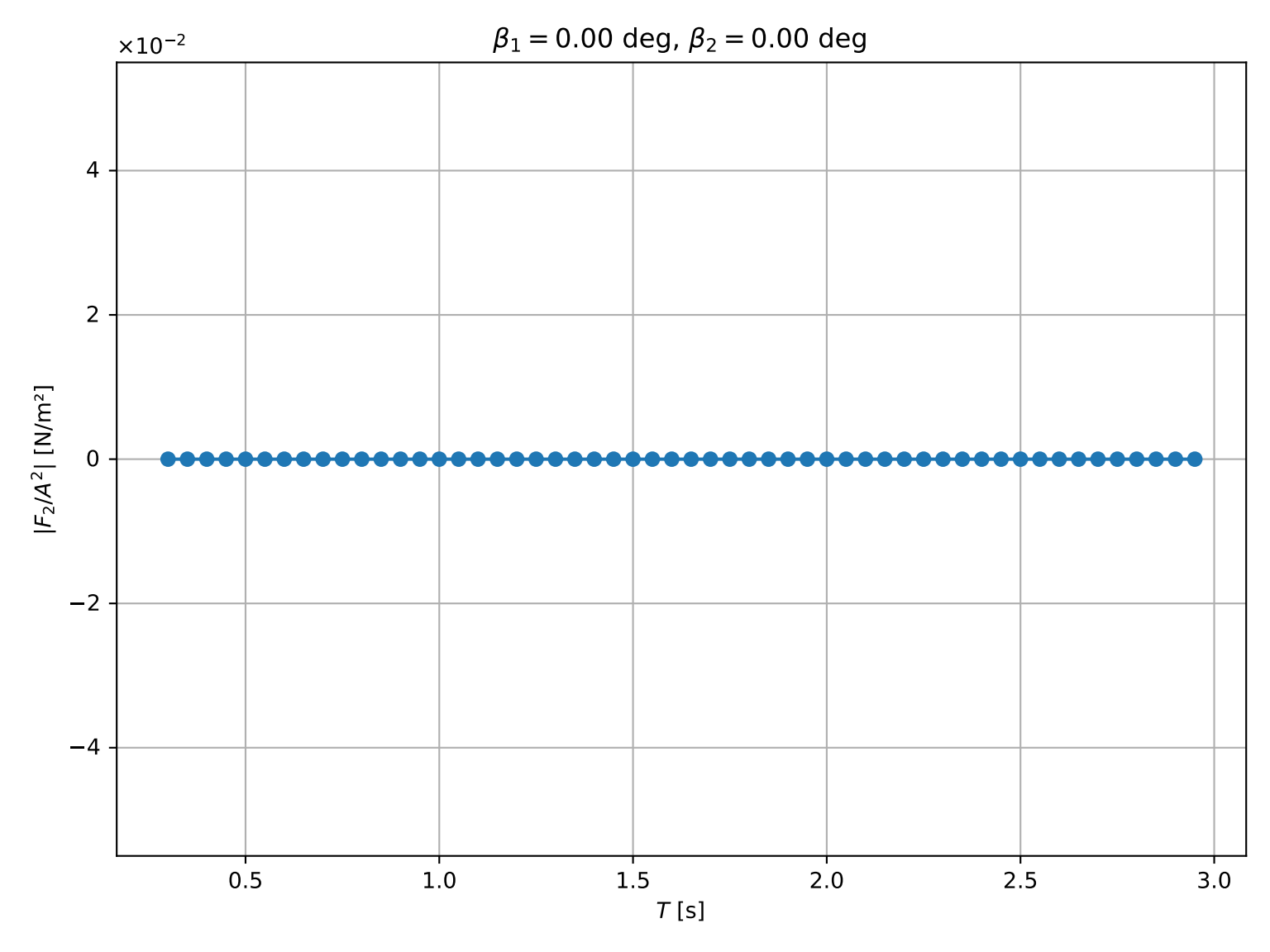

$\beta_1 = 150.00$ deg, $\beta_2 = 150.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

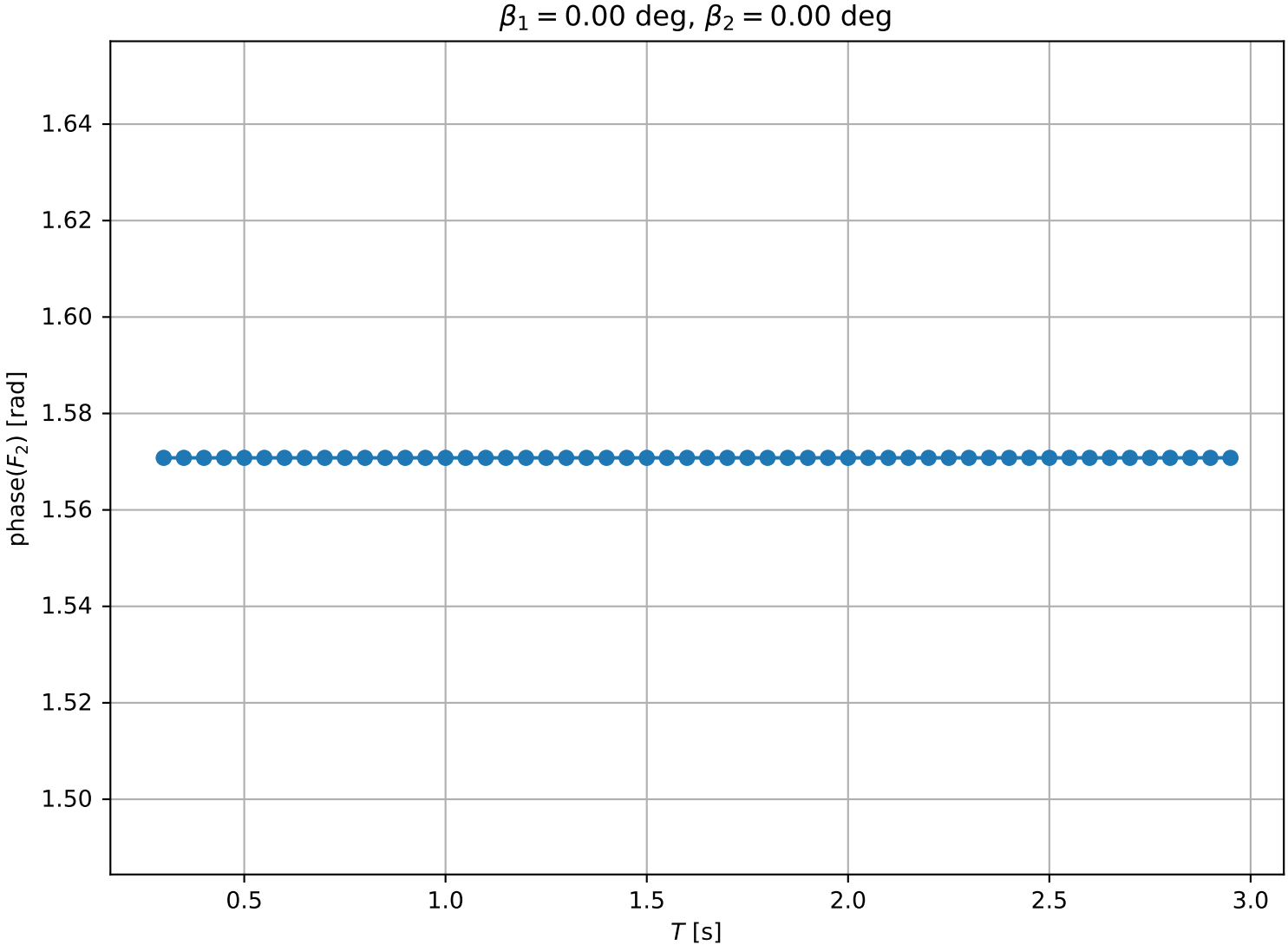

$\beta_1 = 160.00$ deg, $\beta_2 = 160.00$ deg
$\times 10^2$
8
6
4
2
0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

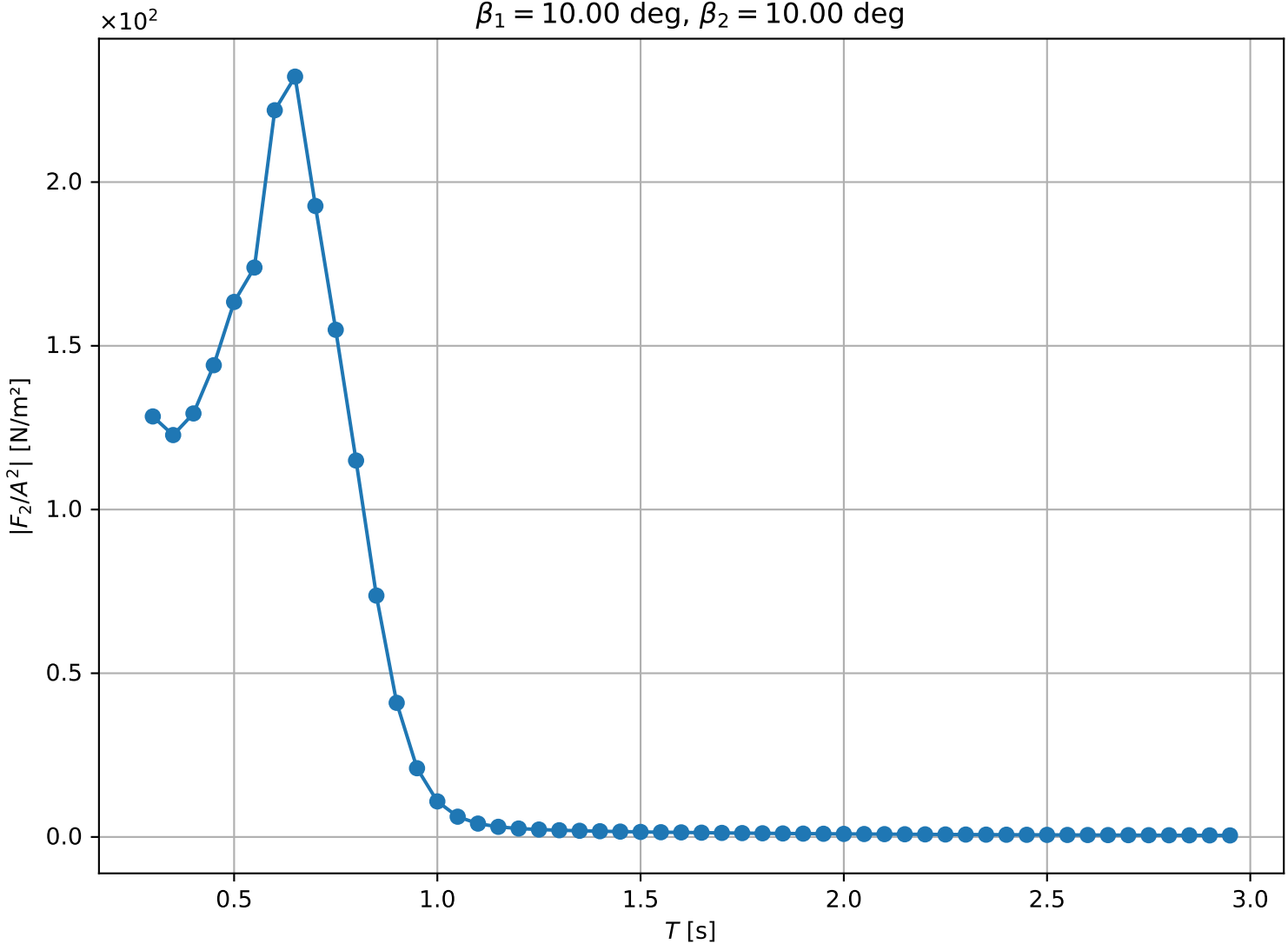

$\beta_1 = 160.00$ deg, $\beta_2 = 160.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

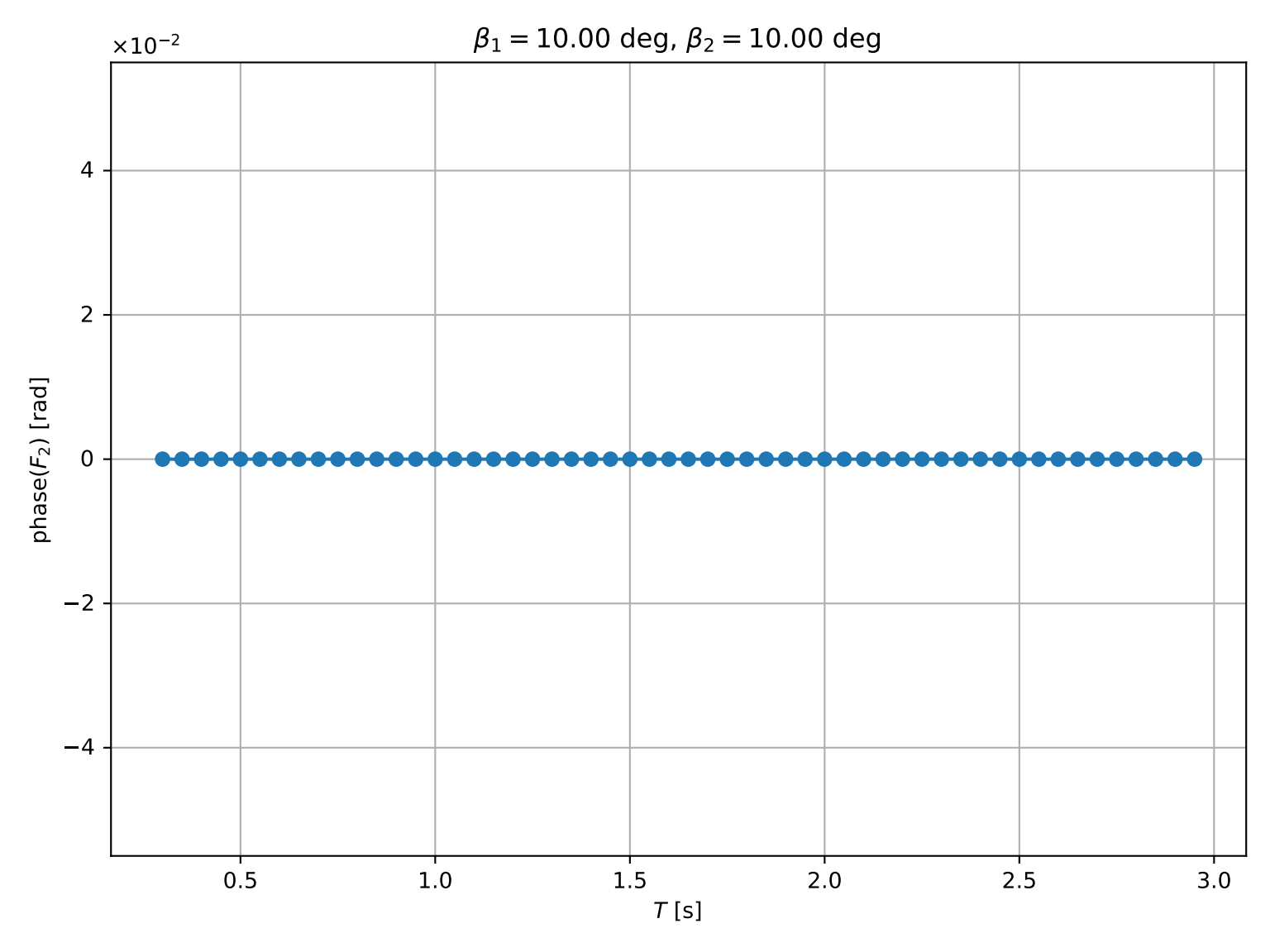

$\beta_1 = 170.00$ deg, $\beta_2 = 170.00$ deg
×10²
8
7
6
5
4
3
2
1
0
$|F_1/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

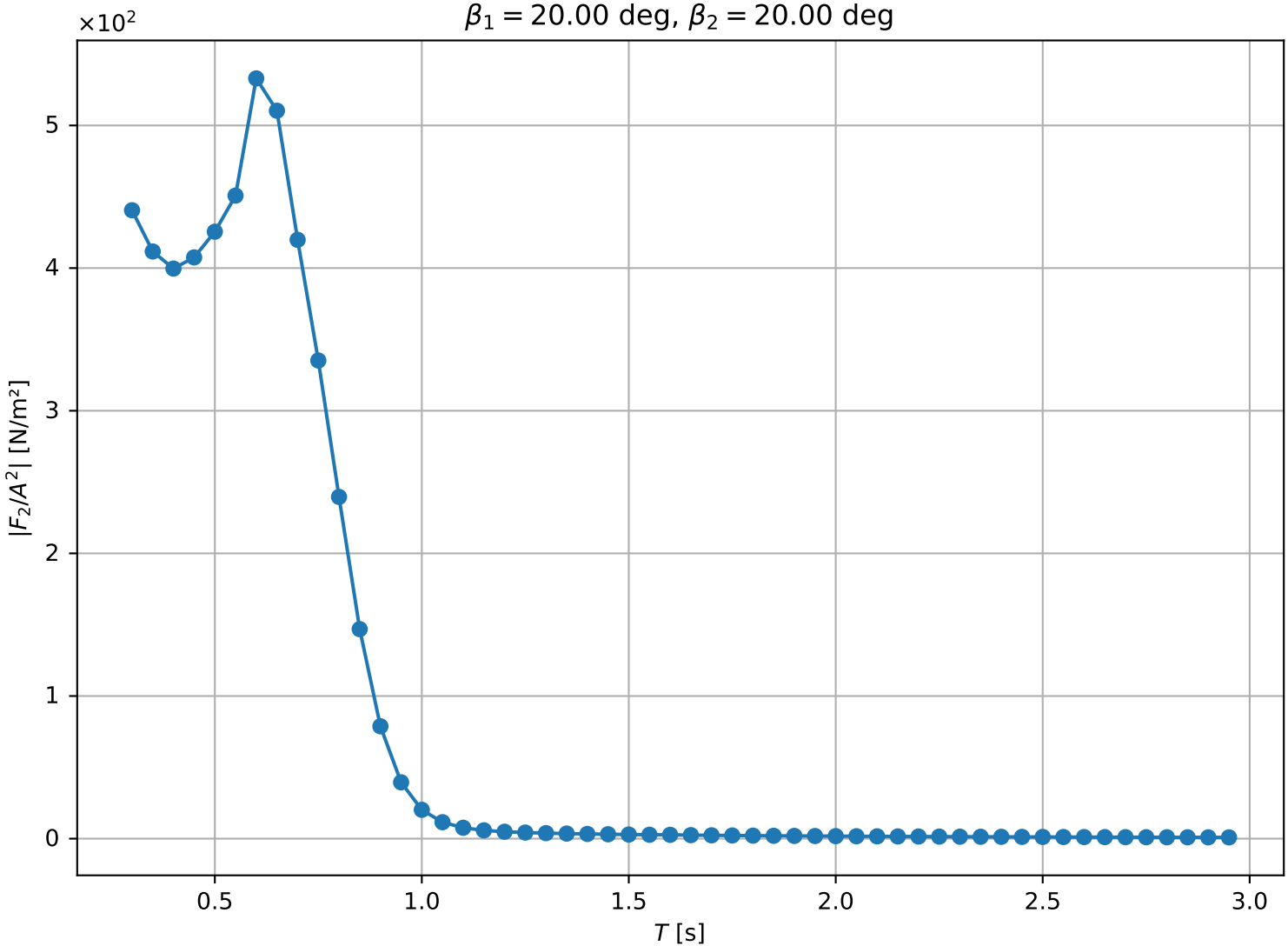

$\beta_1 = 170.00$ deg, $\beta_2 = 170.00$ deg
phase(F_1) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

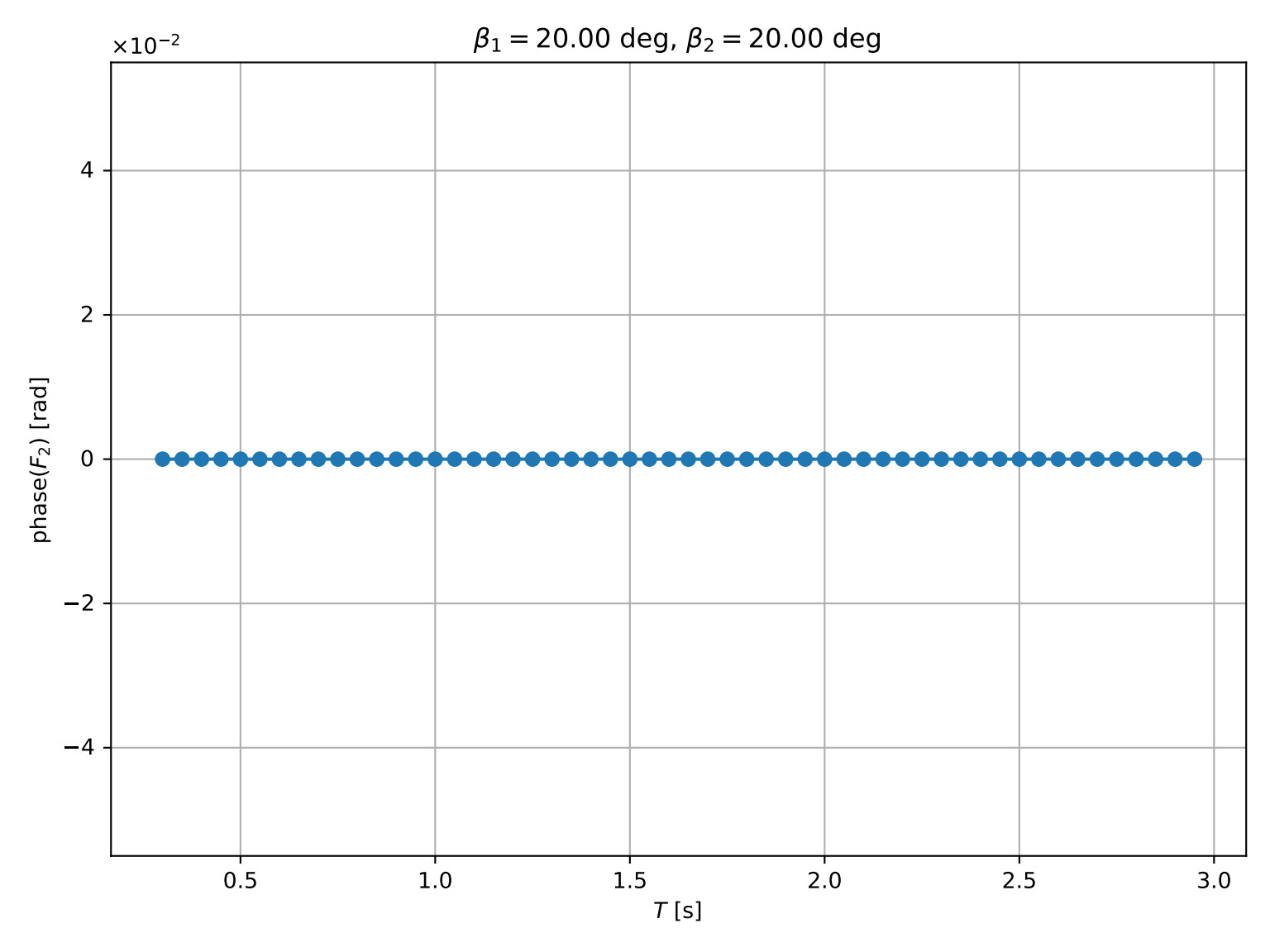

$\beta_1 = 0.00$ deg, $\beta_2 = 0.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

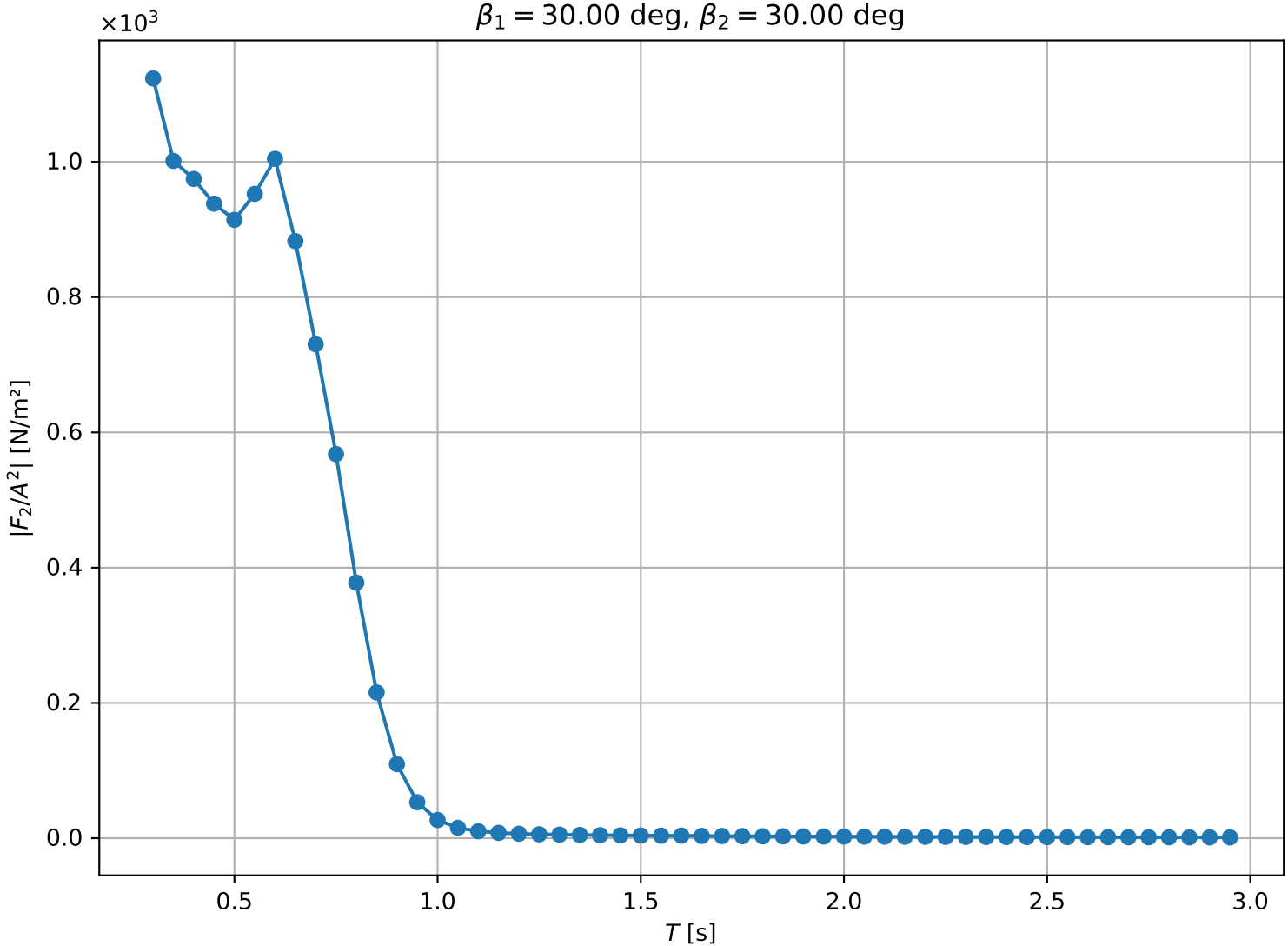

$\beta_1 = 0.00$ deg, $\beta_2 = 0.00$ deg
1.64
1.62
1.60
1.58
1.56
1.54
1.52
1.50
phase(F_2) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

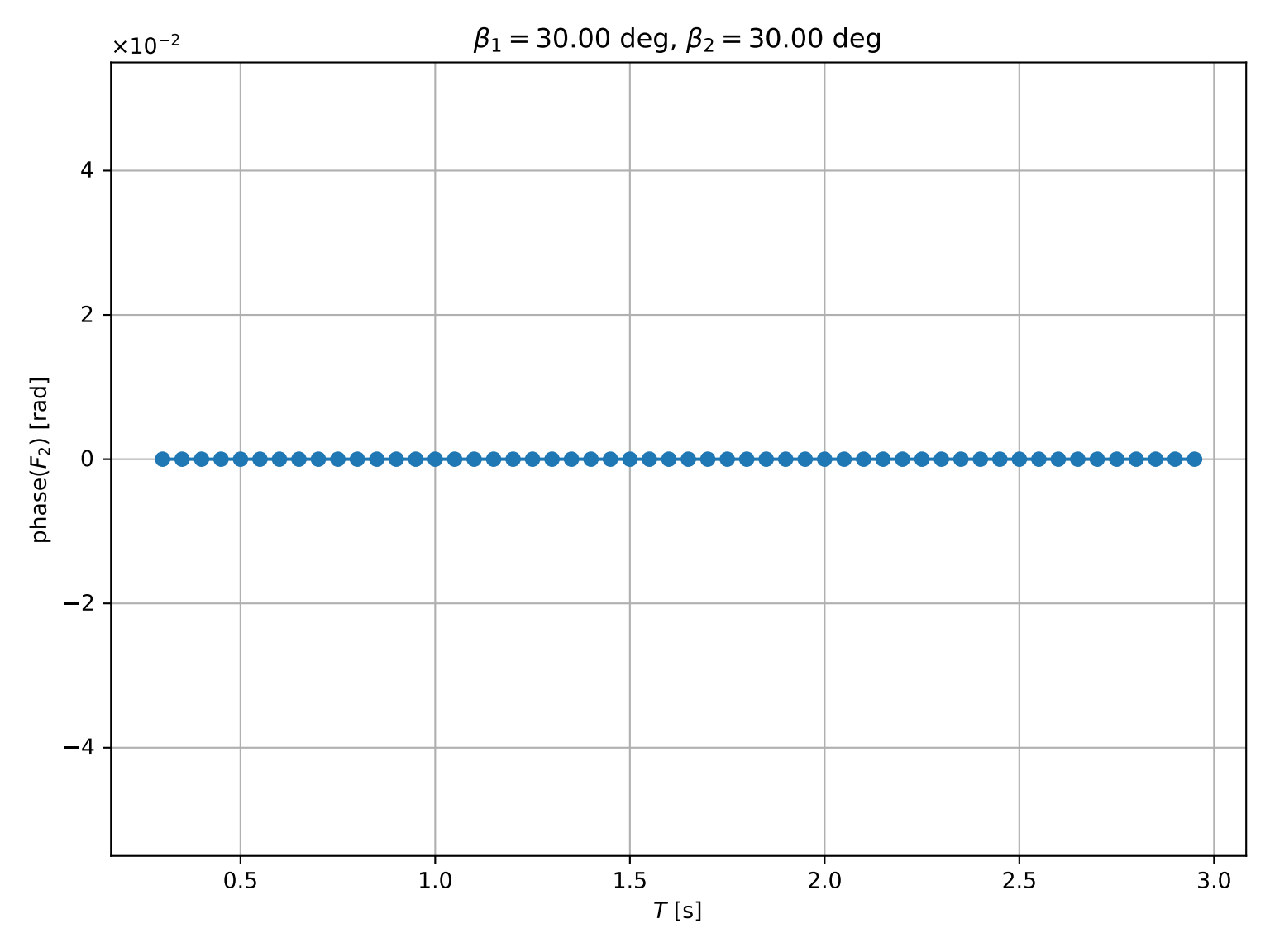

$\beta_1 = 10.00$ deg, $\beta_2 = 10.00$ deg
×10²
2.0
1.5
1.0
0.5
0.0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

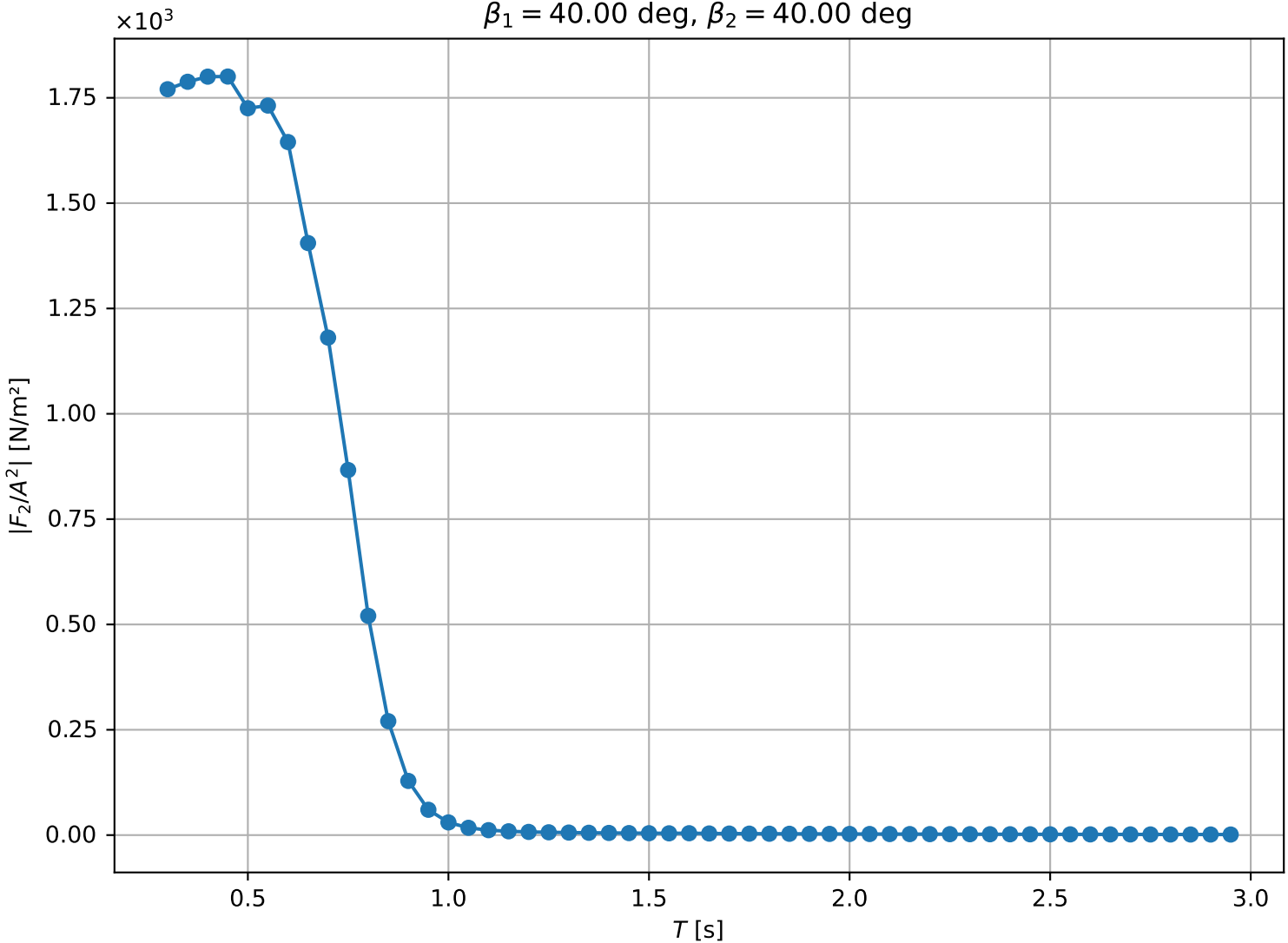

$\beta_1 = 10.00$ deg, $\beta_2 = 10.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_2) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

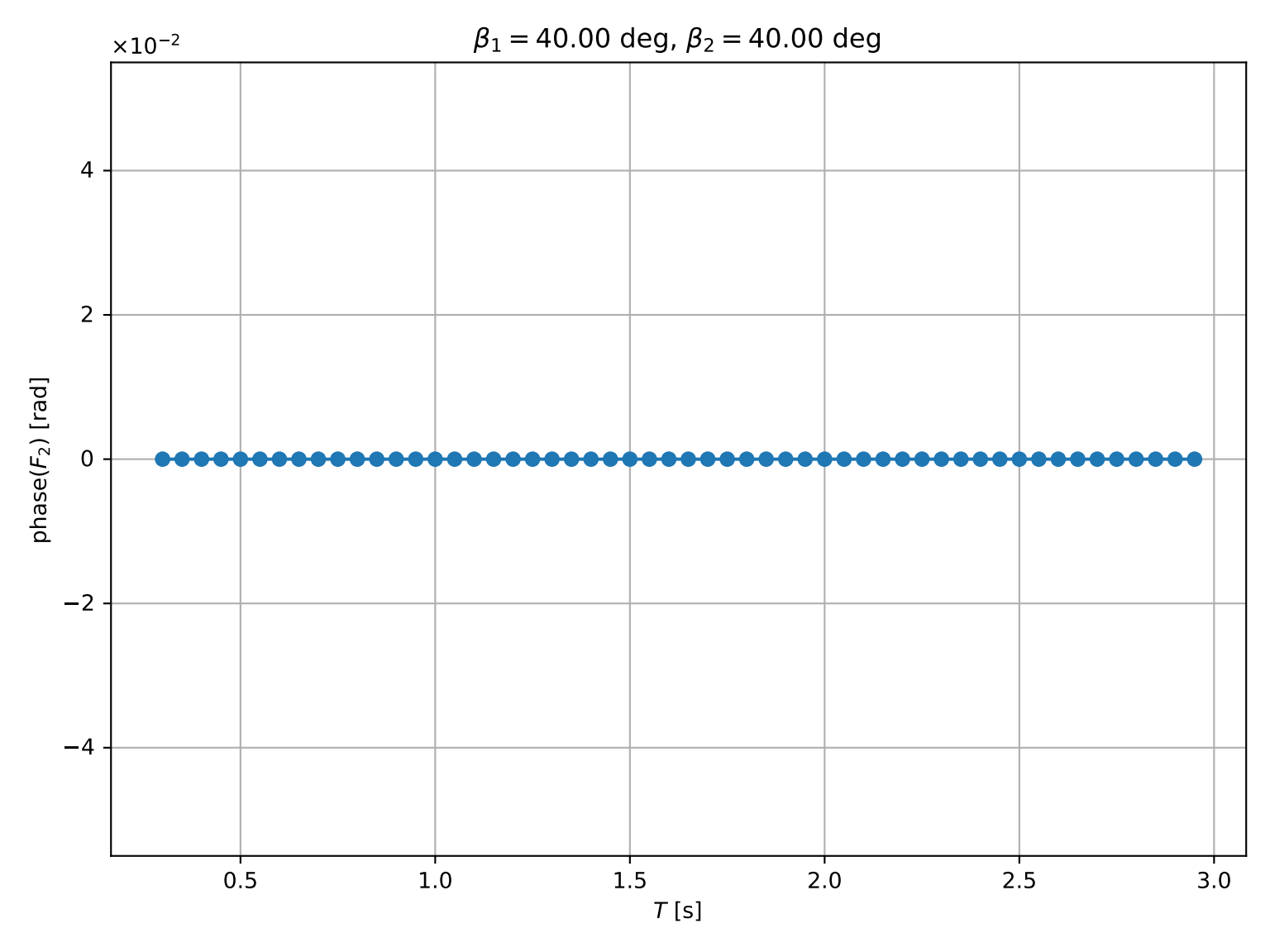

$\beta_1 = 20.00$ deg, $\beta_2 = 20.00$ deg
$\times 10^2$
5
4
3
2
1
0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

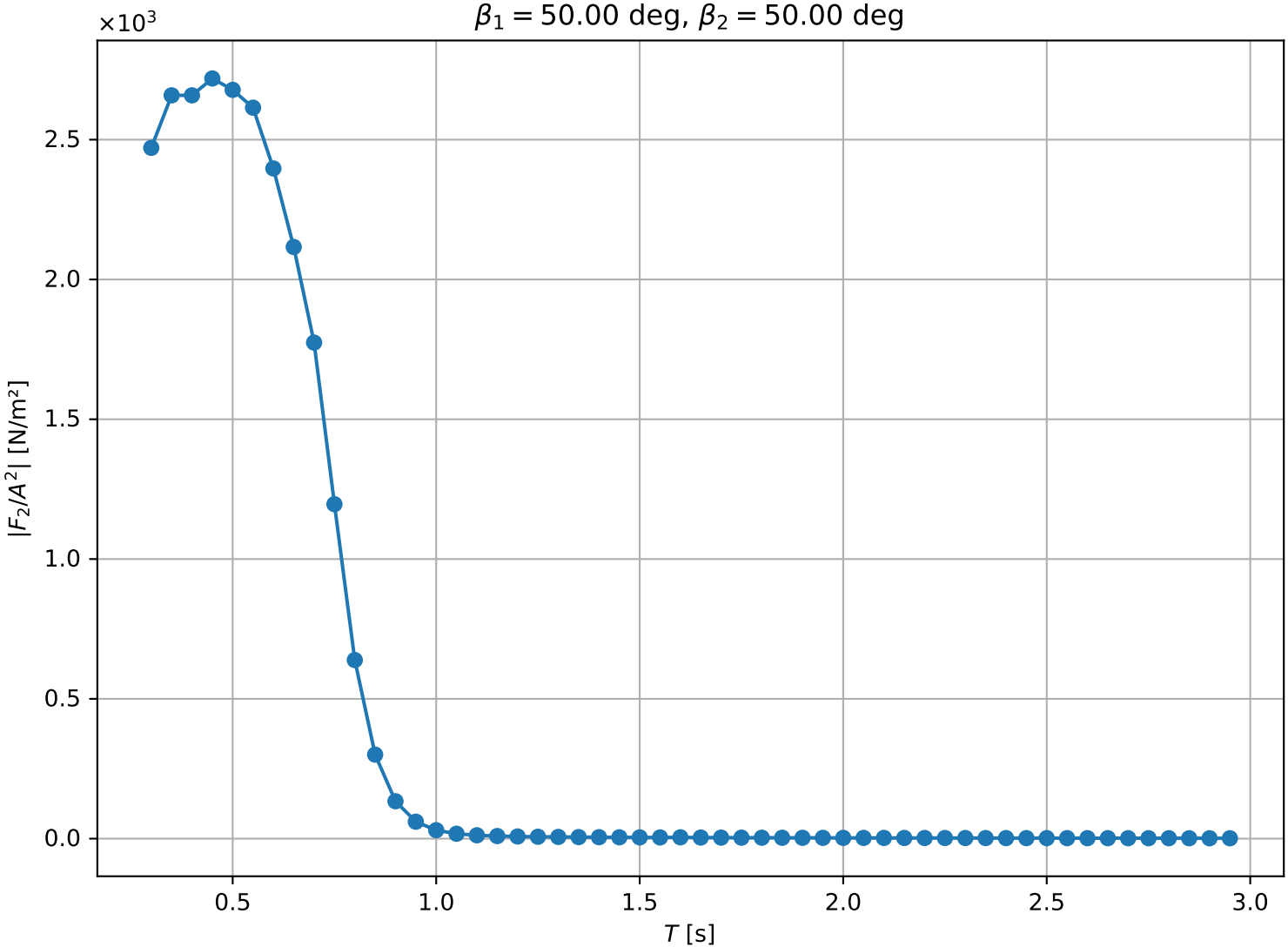

$\beta_1 = 20.00$ deg, $\beta_2 = 20.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_2) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

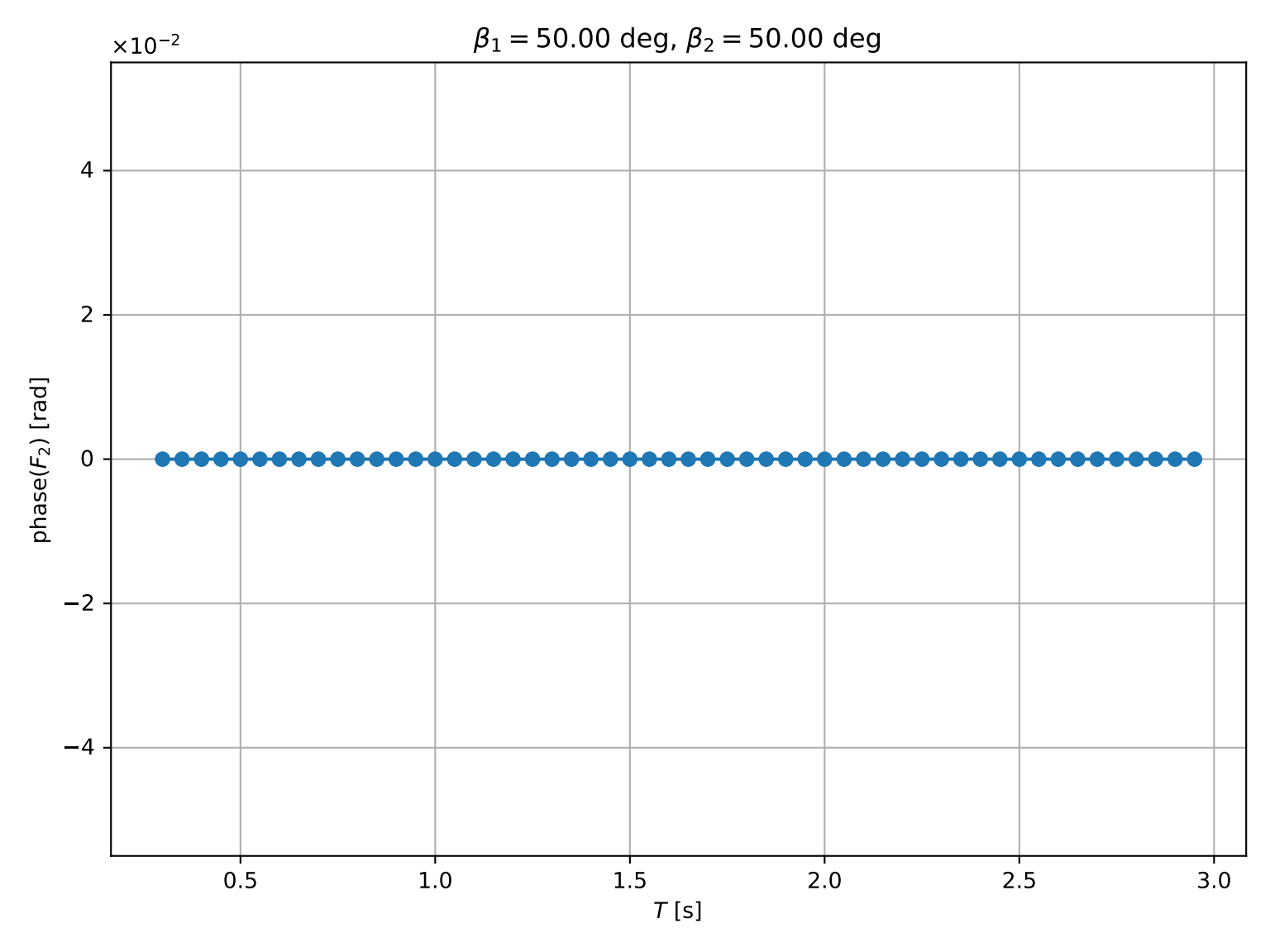

$\beta_1 = 30.00$ deg, $\beta_2 = 30.00$ deg
$\times 10^3$
1.0
0.8
0.6
0.4
0.2
0.0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

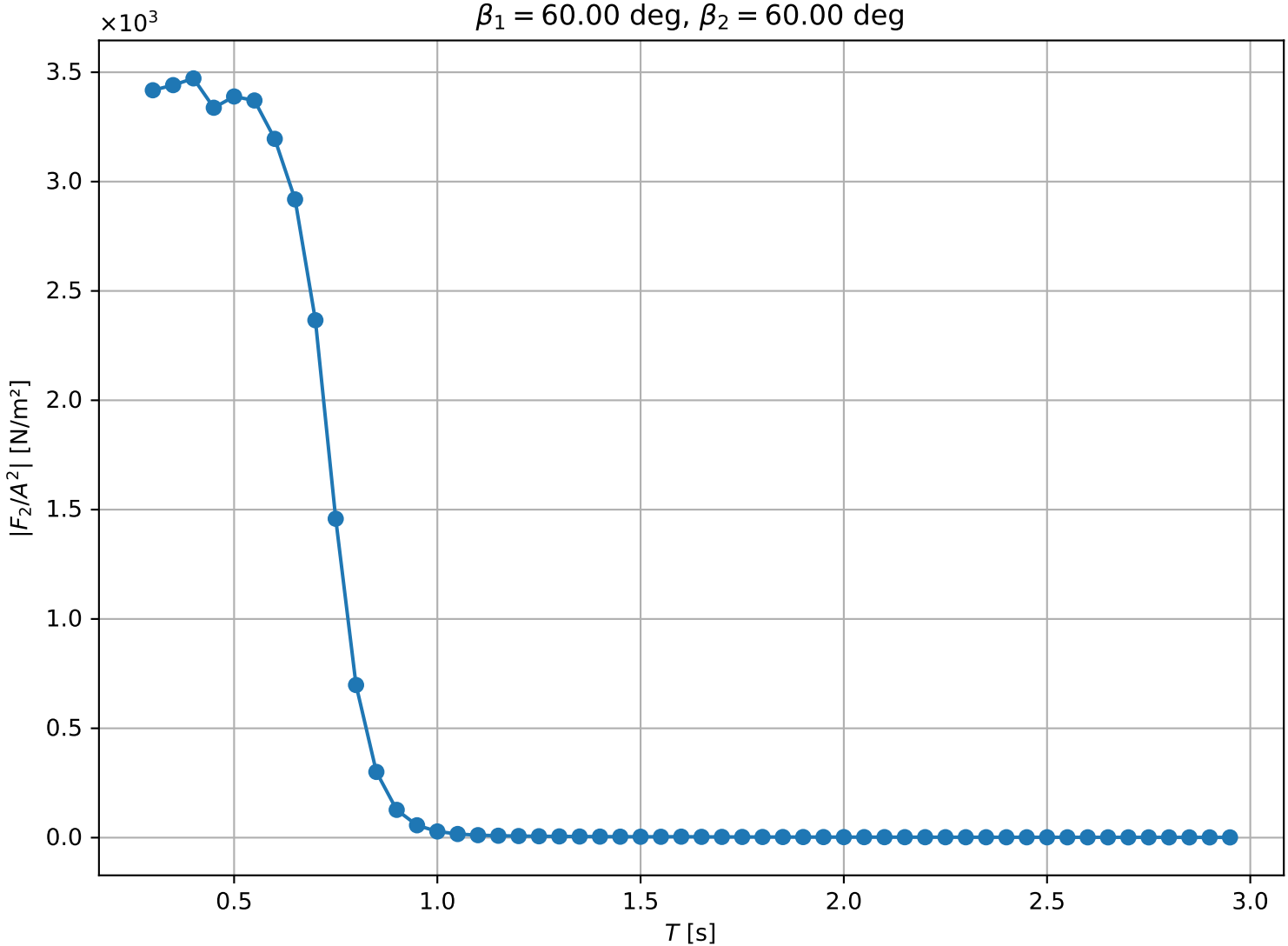

$\beta_1 = 30.00$ deg, $\beta_2 = 30.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_2) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

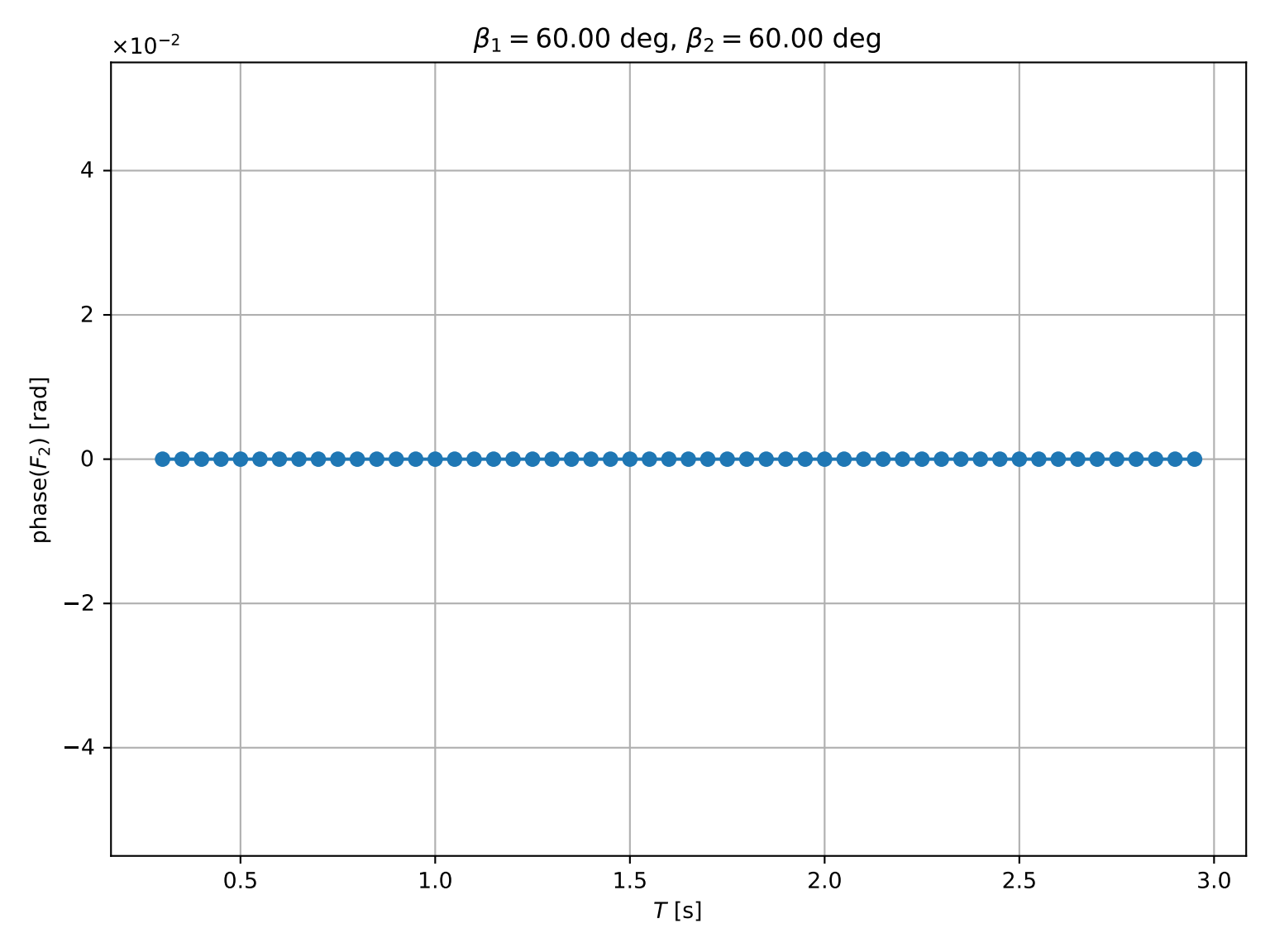

$\beta_1 = 40.00$ deg, $\beta_2 = 40.00$ deg
$\times 10^3$
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

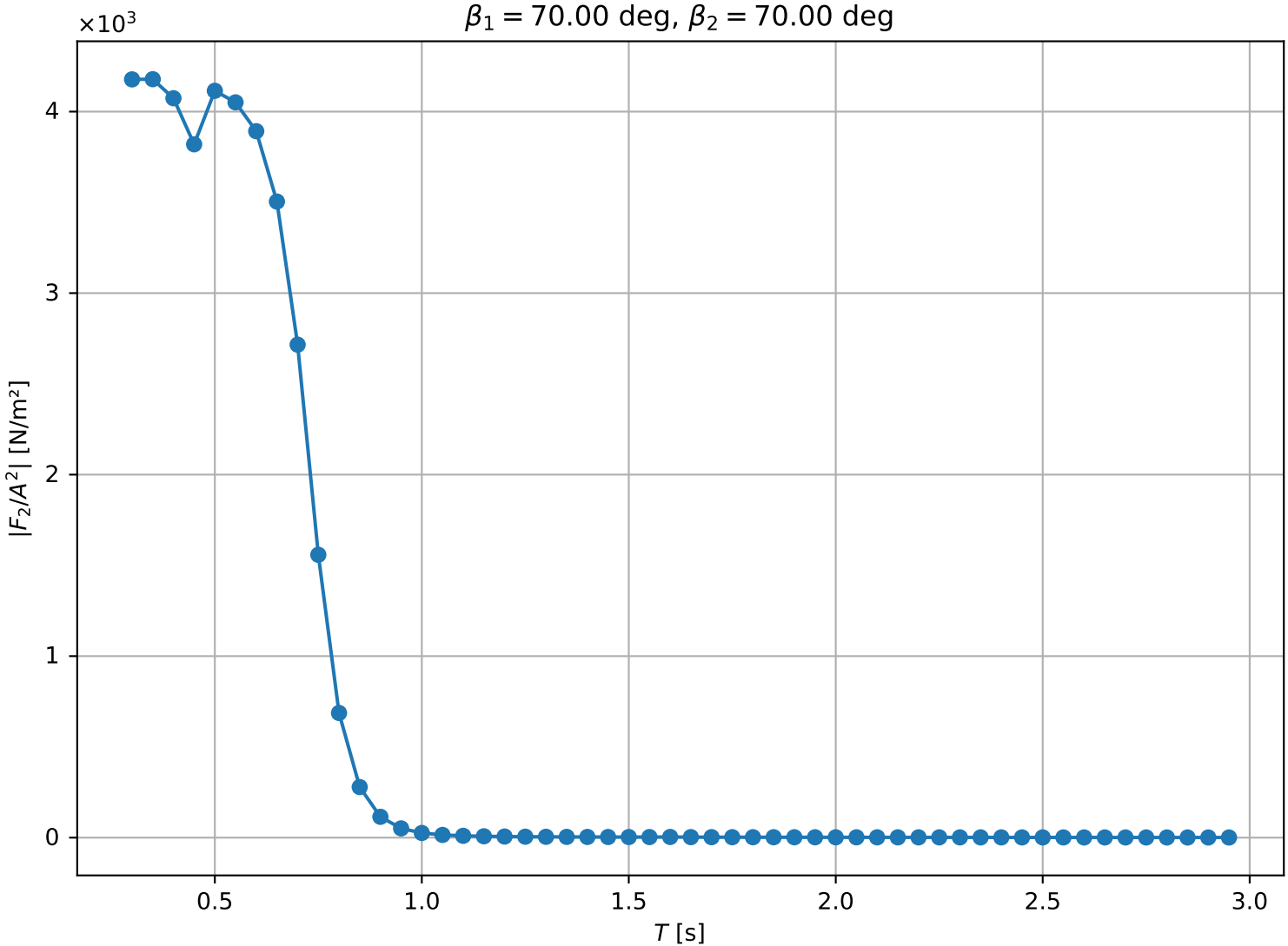

$\beta_1 = 40.00$ deg, $\beta_2 = 40.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_2) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

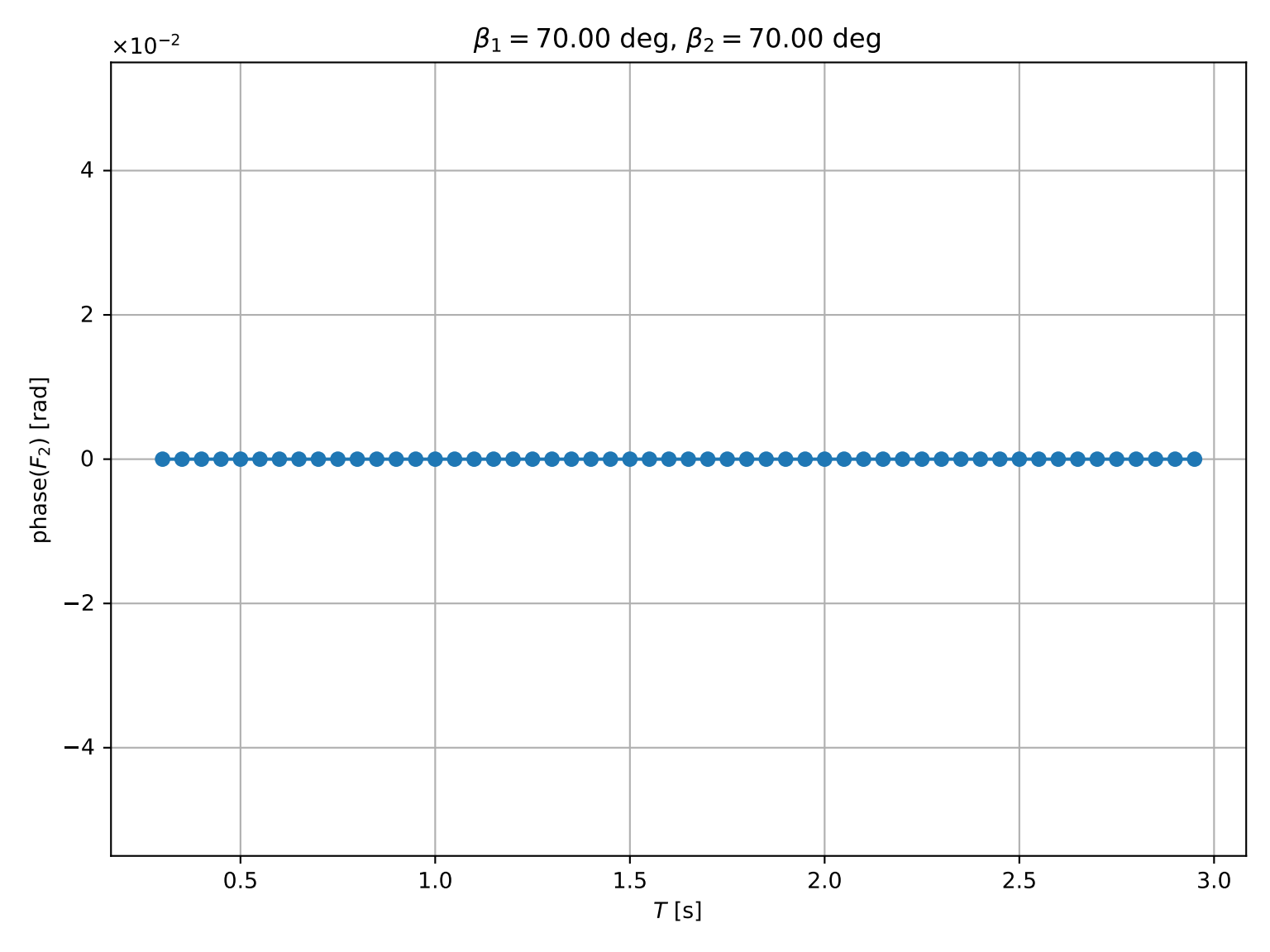

$\beta_1 = 50.00$ deg, $\beta_2 = 50.00$ deg
$\times 10^3$
2.5
2.0
1.5
1.0
0.5
0.0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

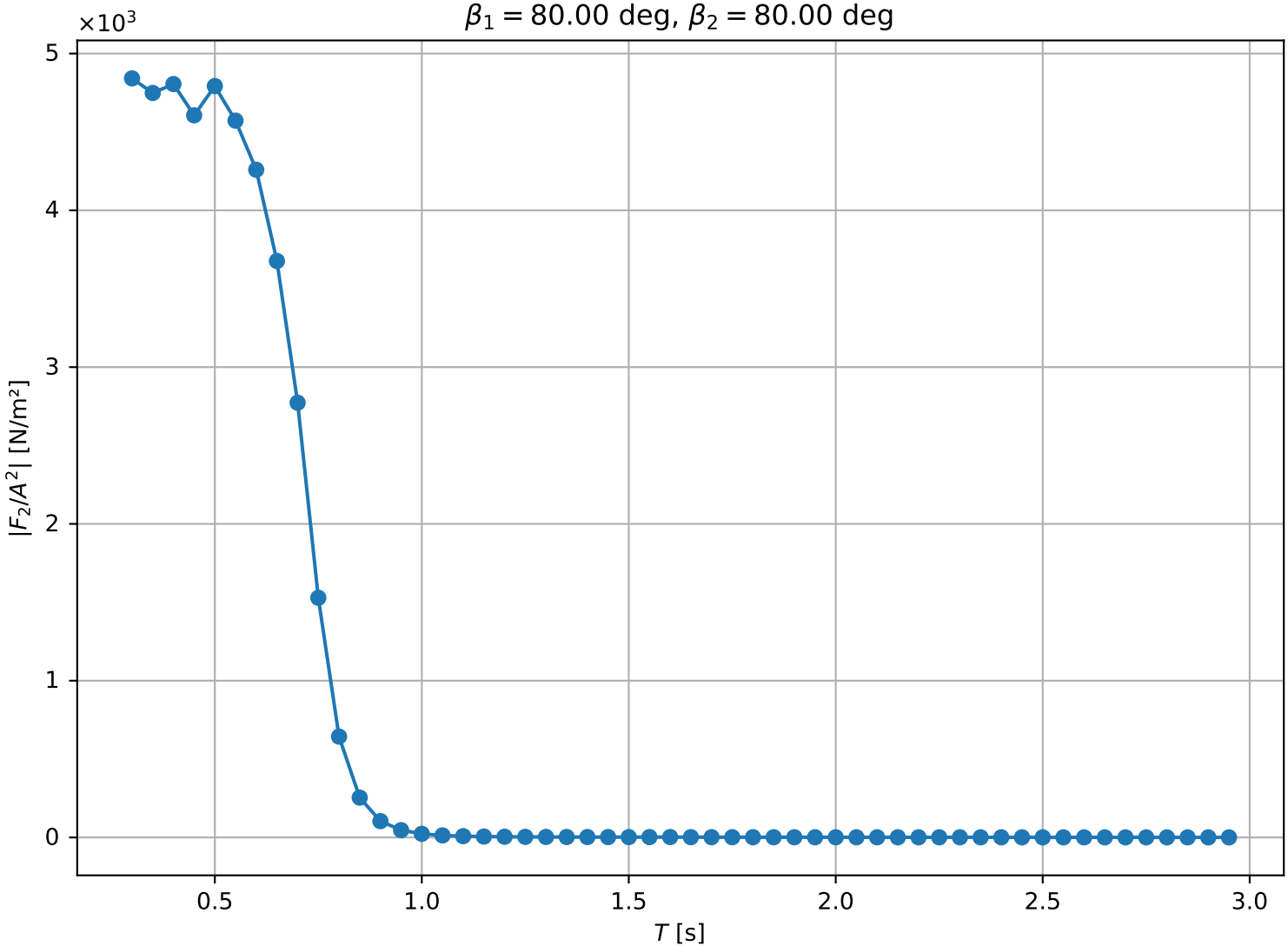

$\beta_1 = 50.00$ deg, $\beta_2 = 50.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_2) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

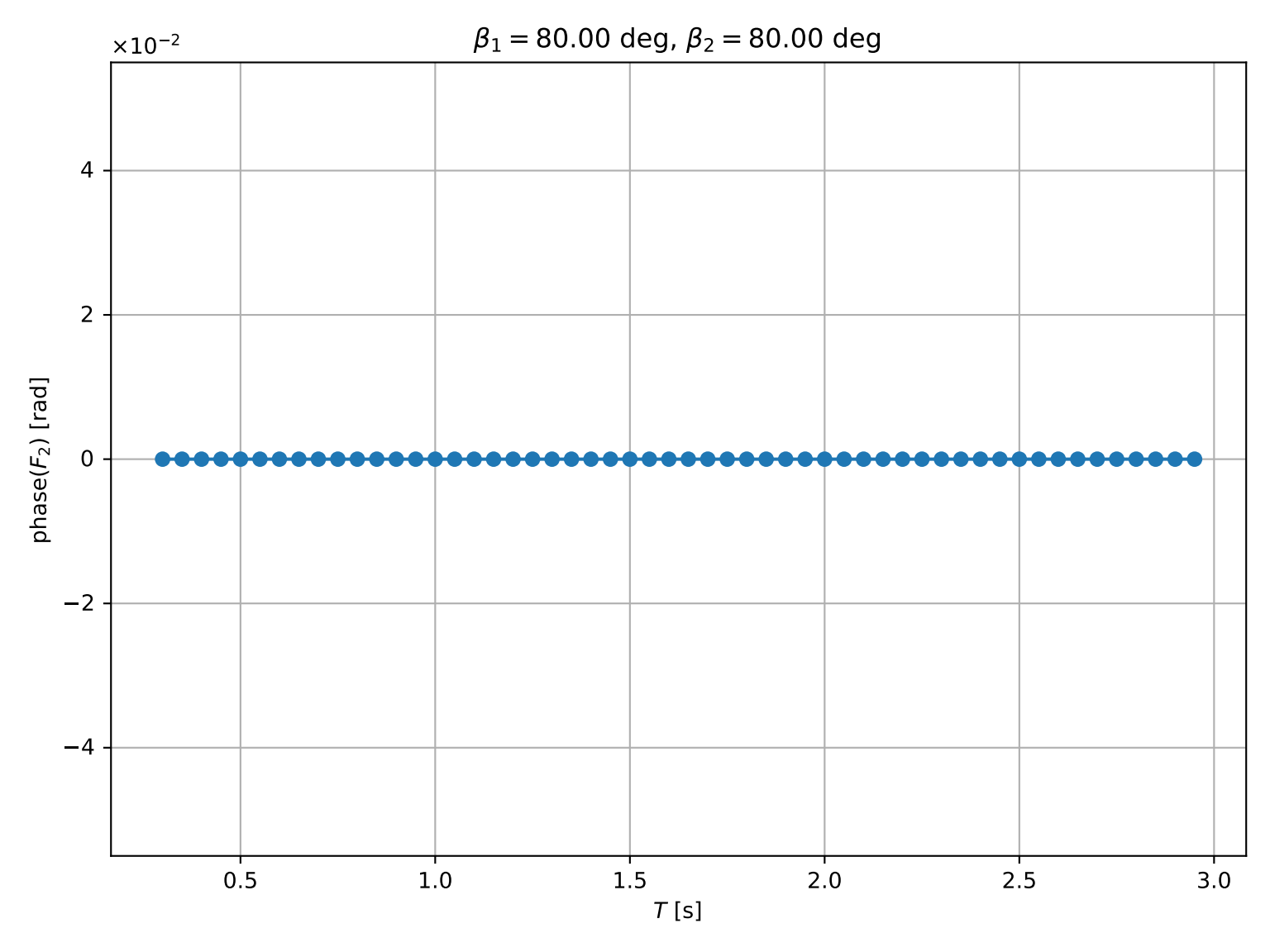

$\beta_1 = 60.00$ deg, $\beta_2 = 60.00$ deg
$\times 10^3$
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

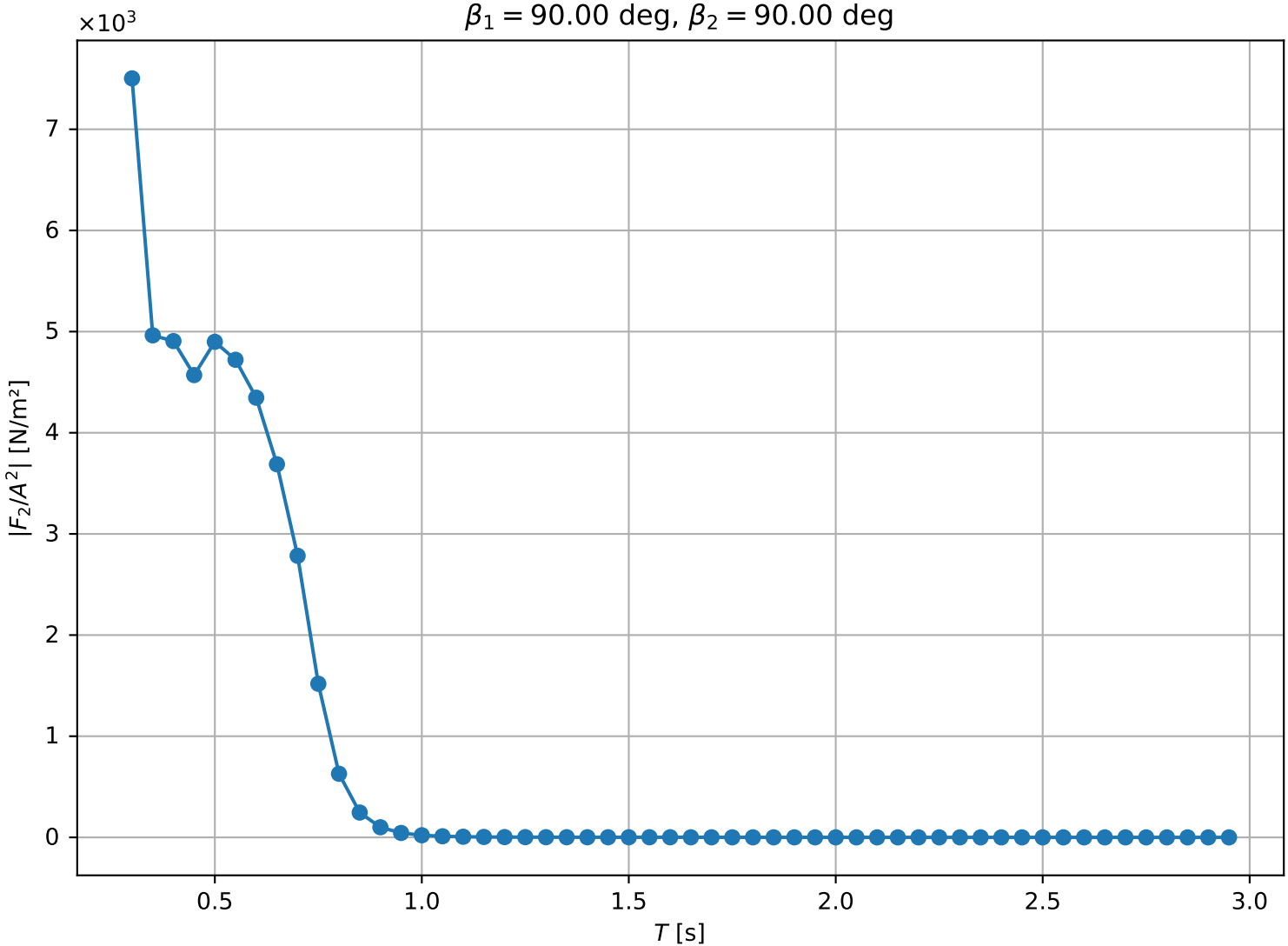

$\beta_1 = 60.00$ deg, $\beta_2 = 60.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_2) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

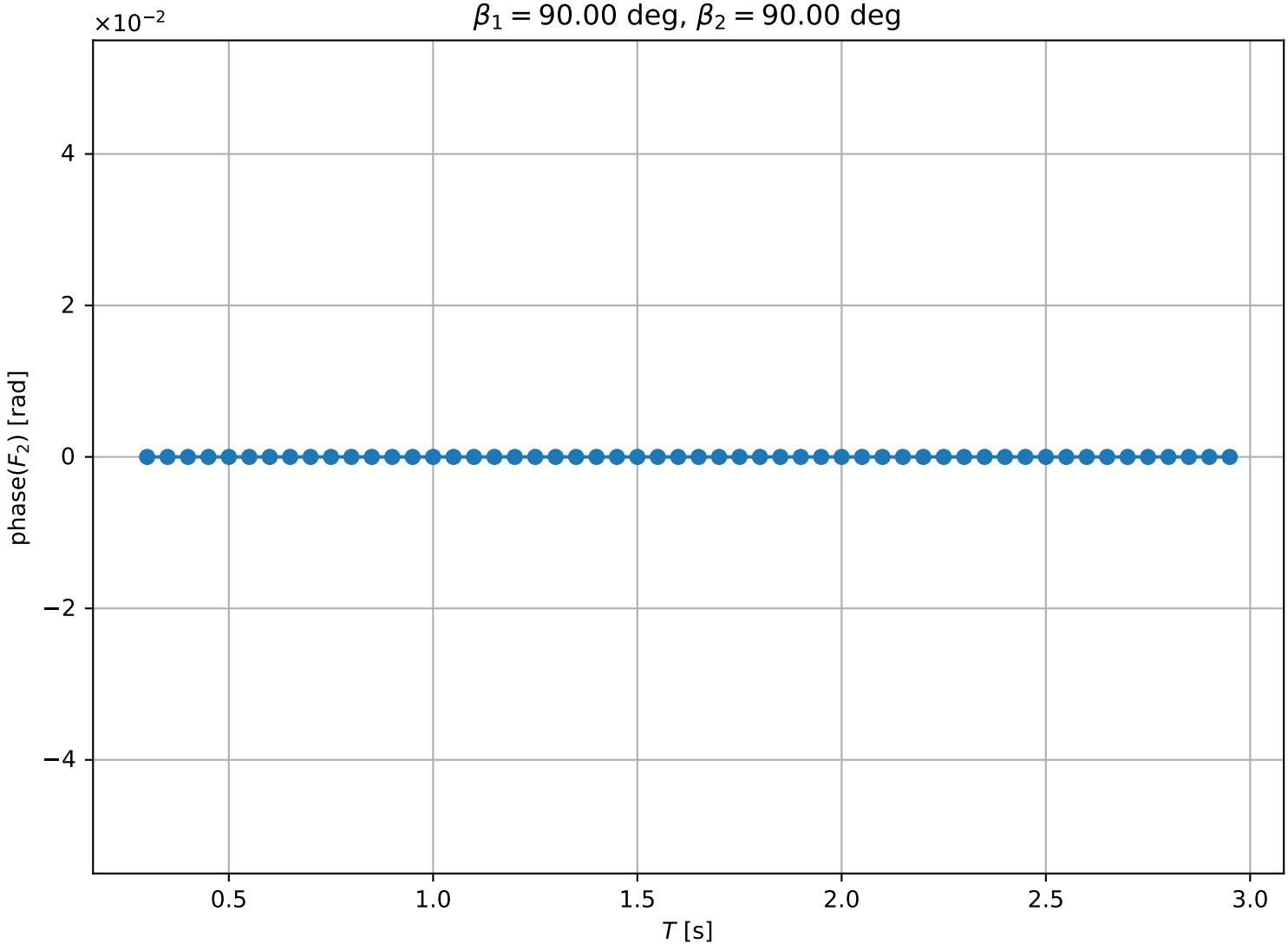

$\beta_1 = 70.00$ deg, $\beta_2 = 70.00$ deg
$\times 10^3$
4
3
2
1
0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

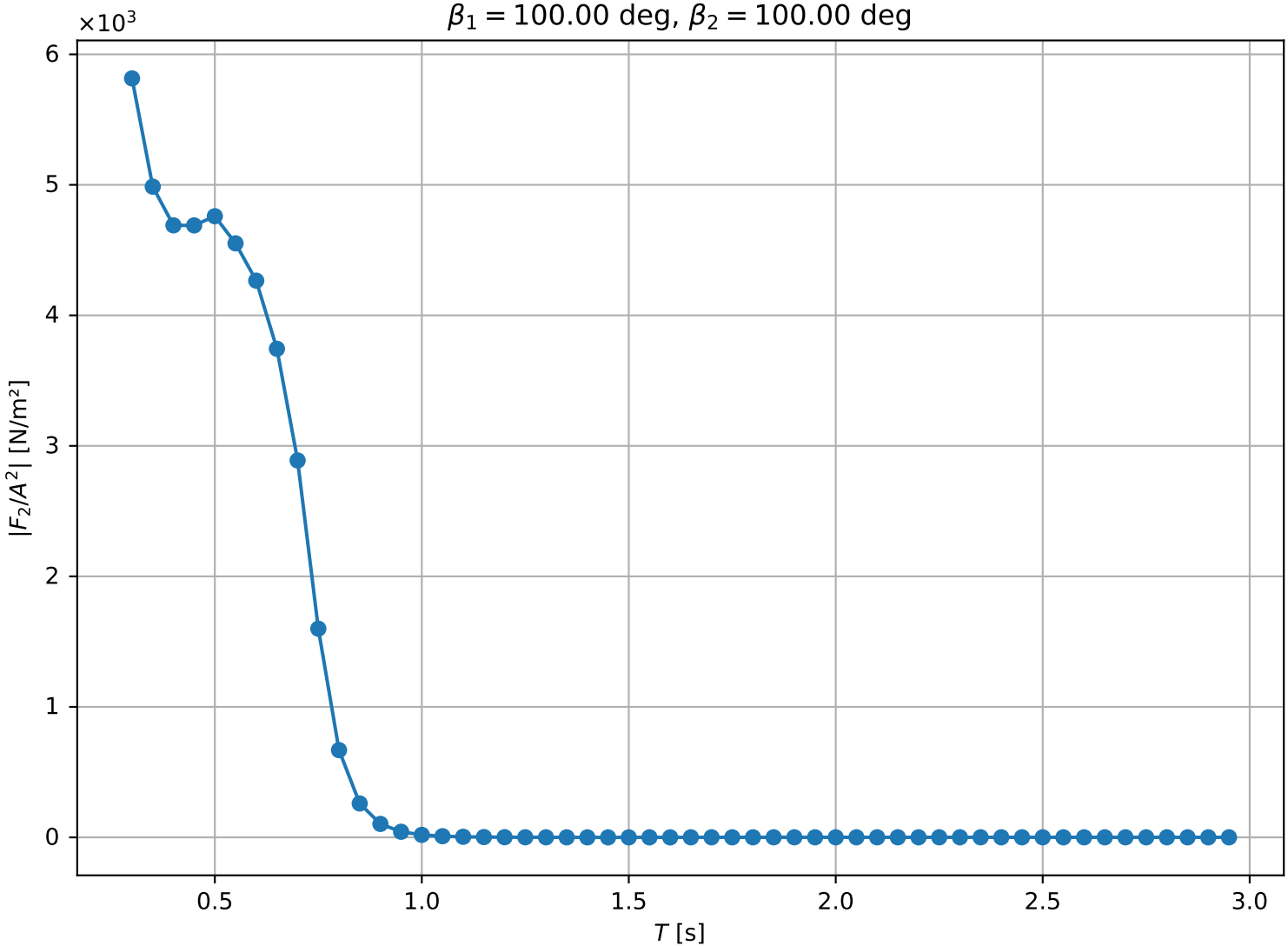

$\beta_1 = 70.00$ deg, $\beta_2 = 70.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_2) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

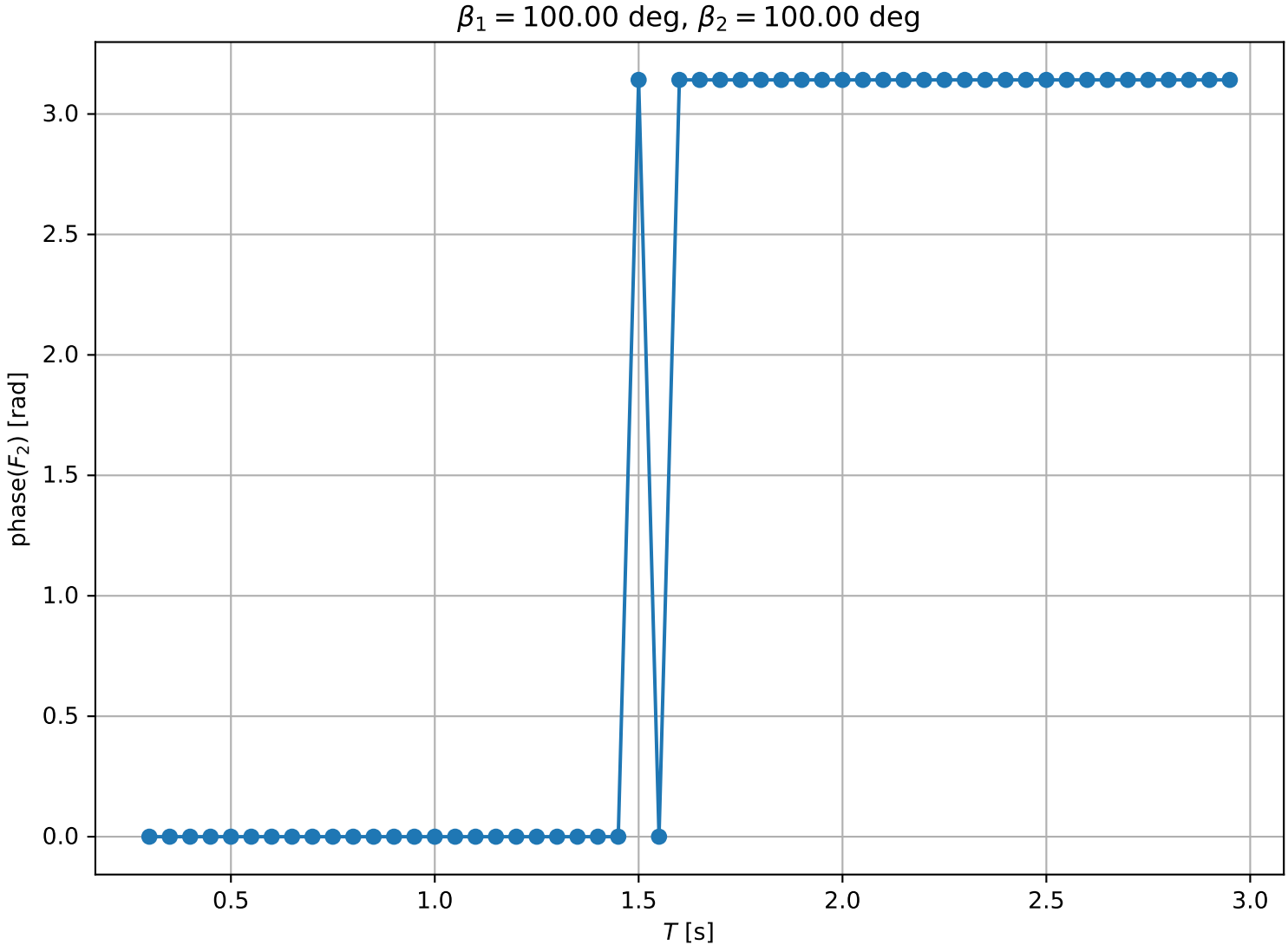

$\beta_1 = 80.00$ deg, $\beta_2 = 80.00$ deg
$\times 10^3$
5
4
3
2
1
0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

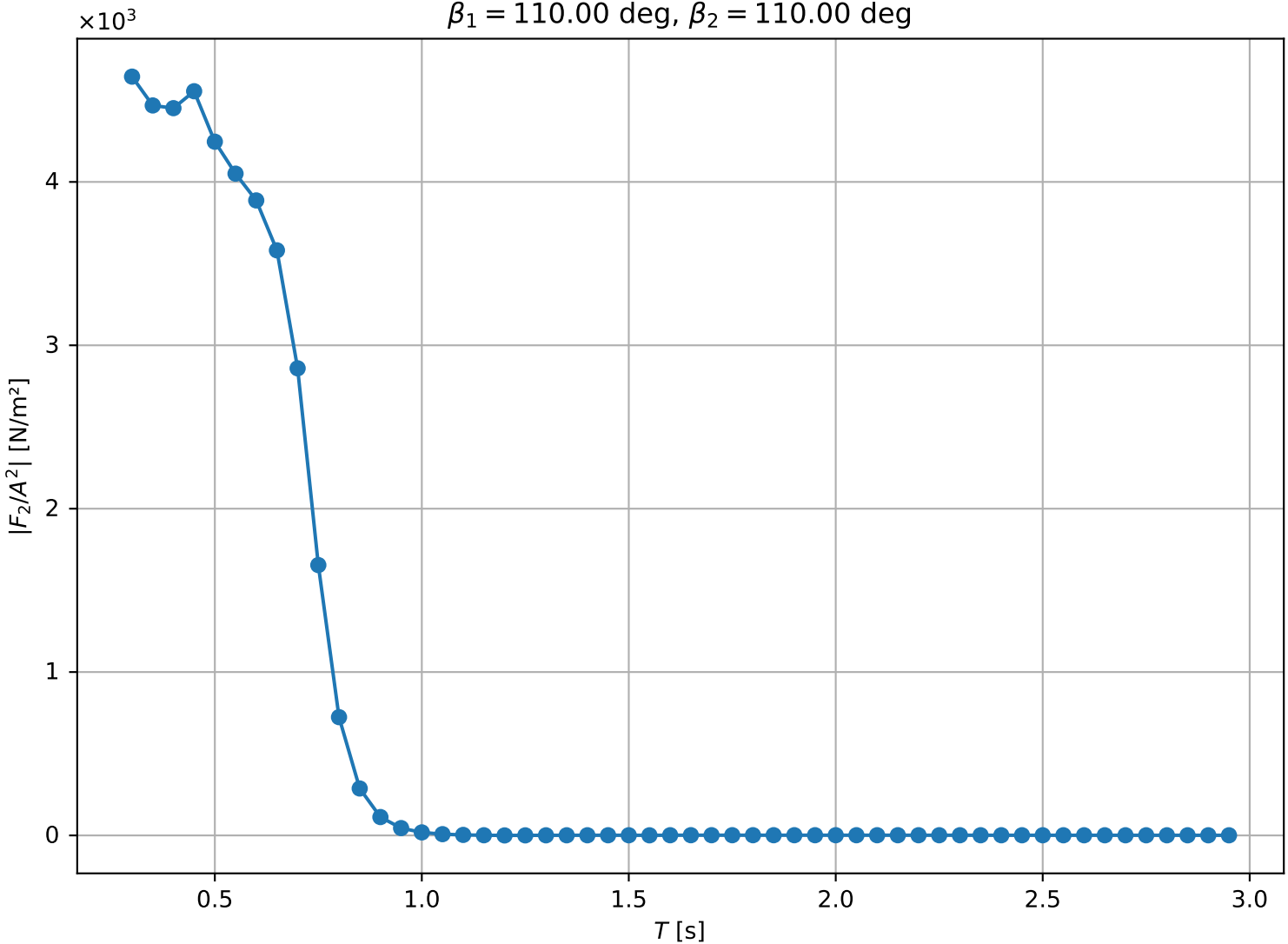

$\beta_1 = 80.00$ deg, $\beta_2 = 80.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_2) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

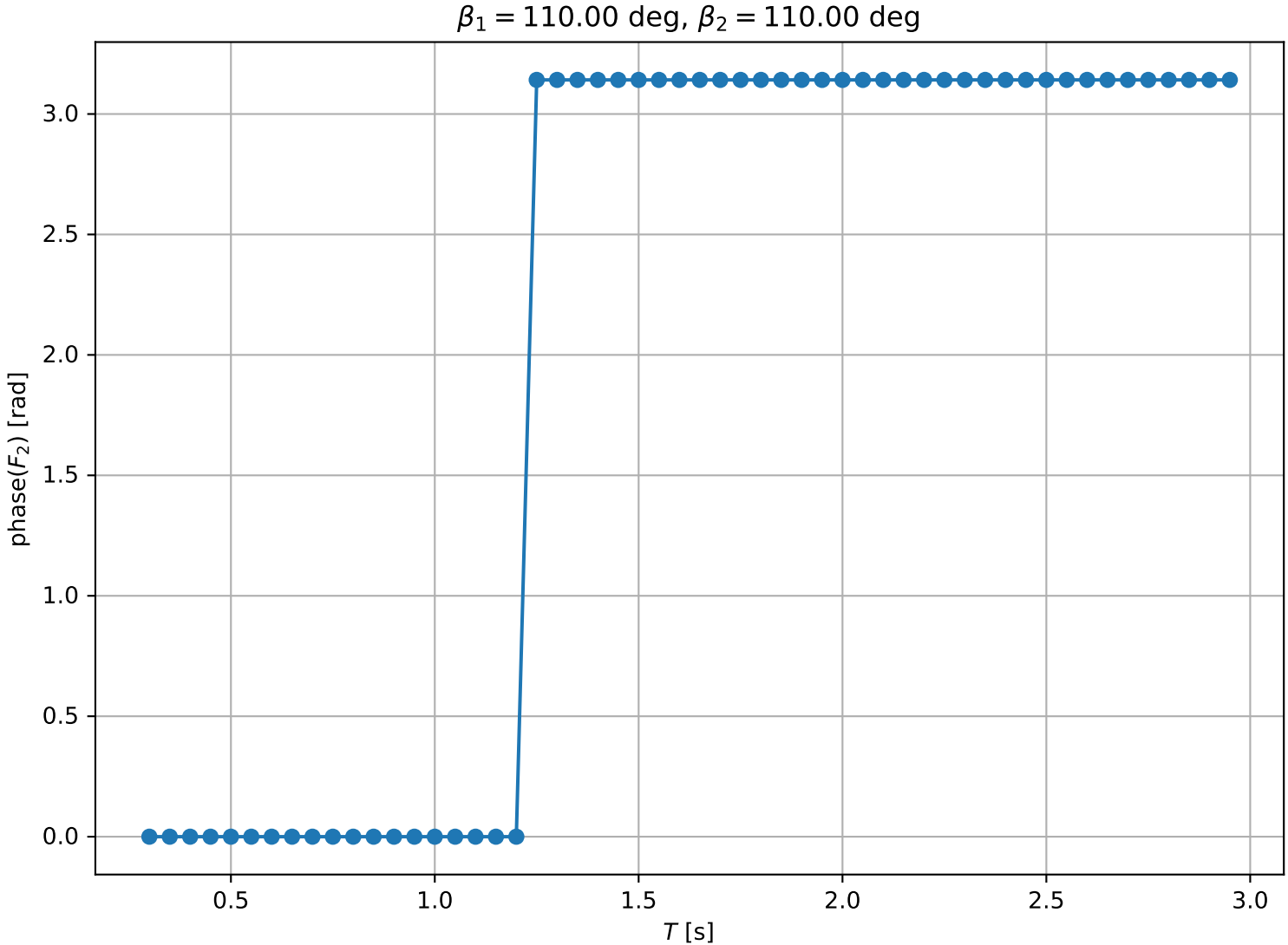

$\beta_1 = 90.00$ deg, $\beta_2 = 90.00$ deg
$\times 10^3$
7
6
5
4
3
2
1
0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

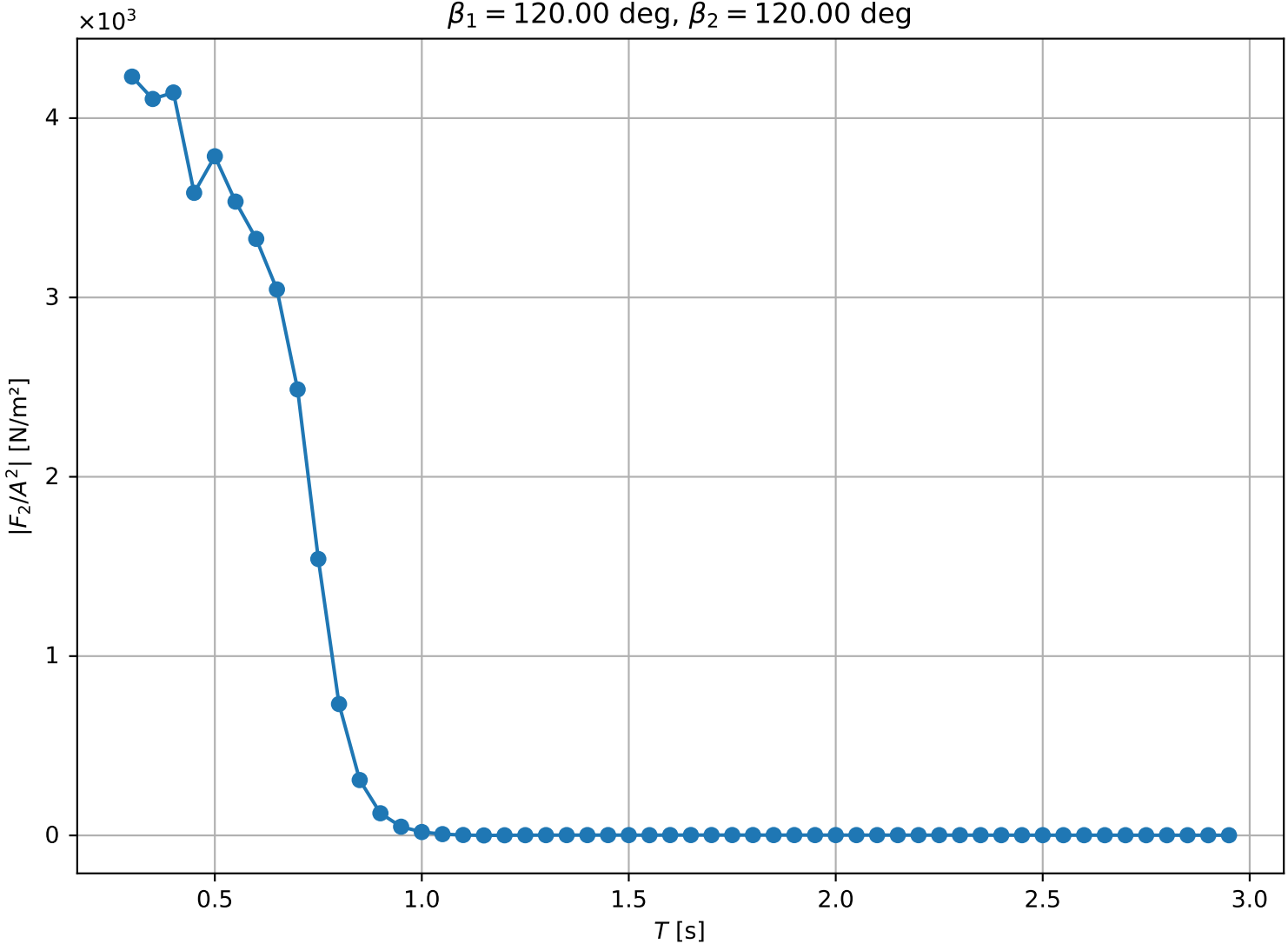

$\beta_1 = 90.00$ deg, $\beta_2 = 90.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
phase(F_2) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

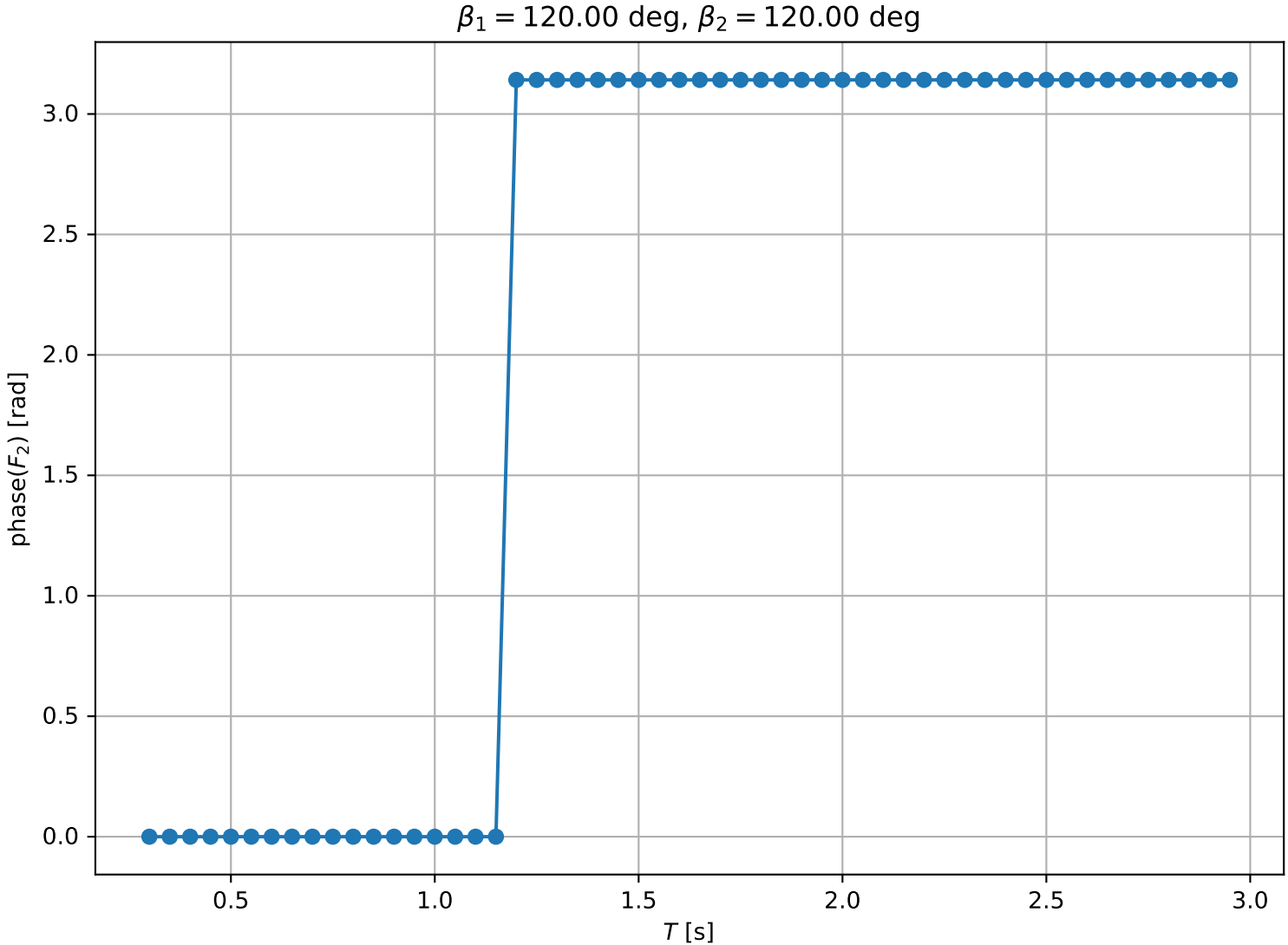

$\beta_1 = 100.00$ deg, $\beta_2 = 100.00$ deg
$\times 10^3$
6
5
4
3
2
1
0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

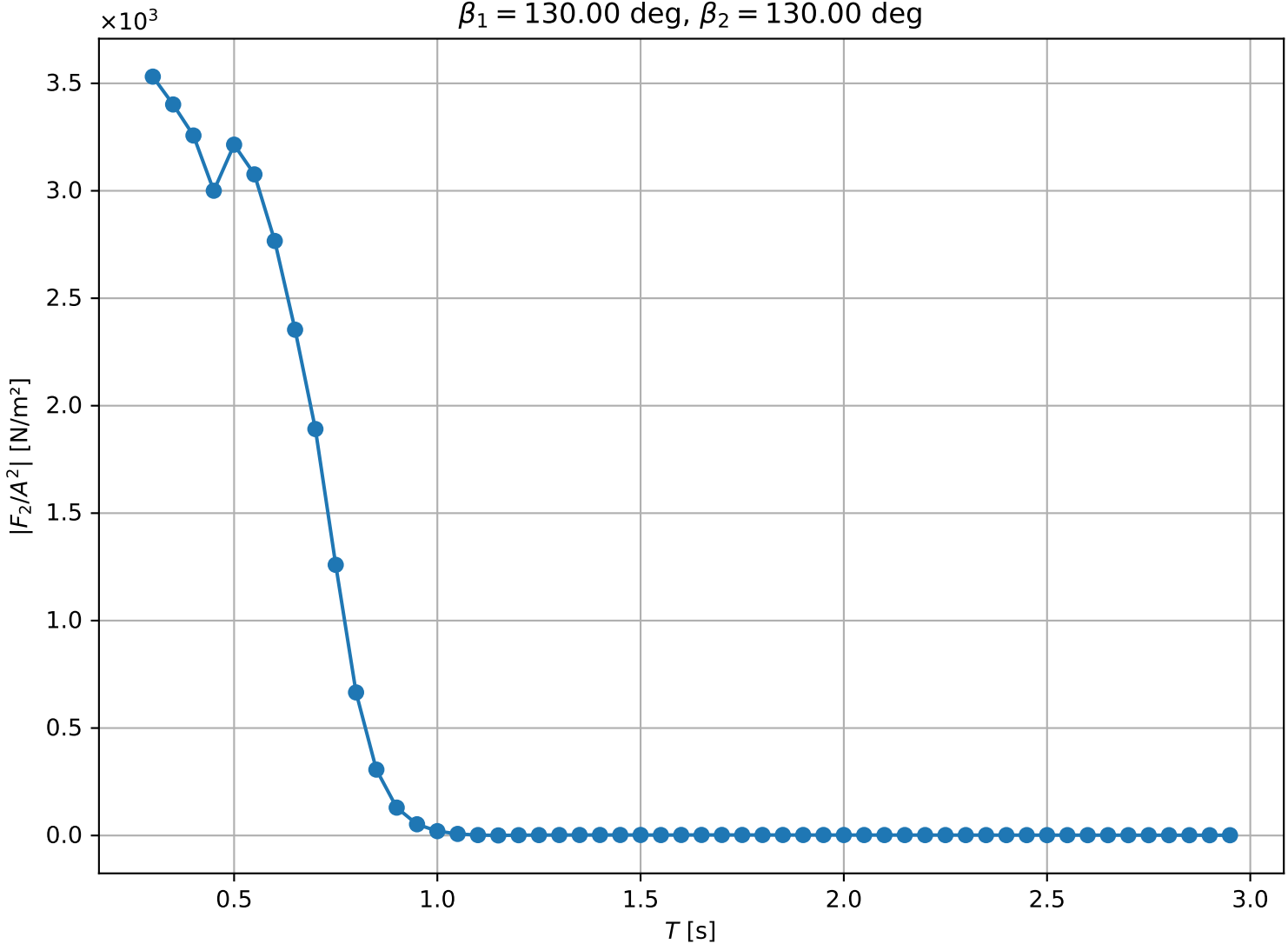

$\beta_1 = 100.00$ deg, $\beta_2 = 100.00$ deg
phase(F_2) [rad]
T [s]
0.0
0.5
1.0
1.5
2.0
2.5
3.0

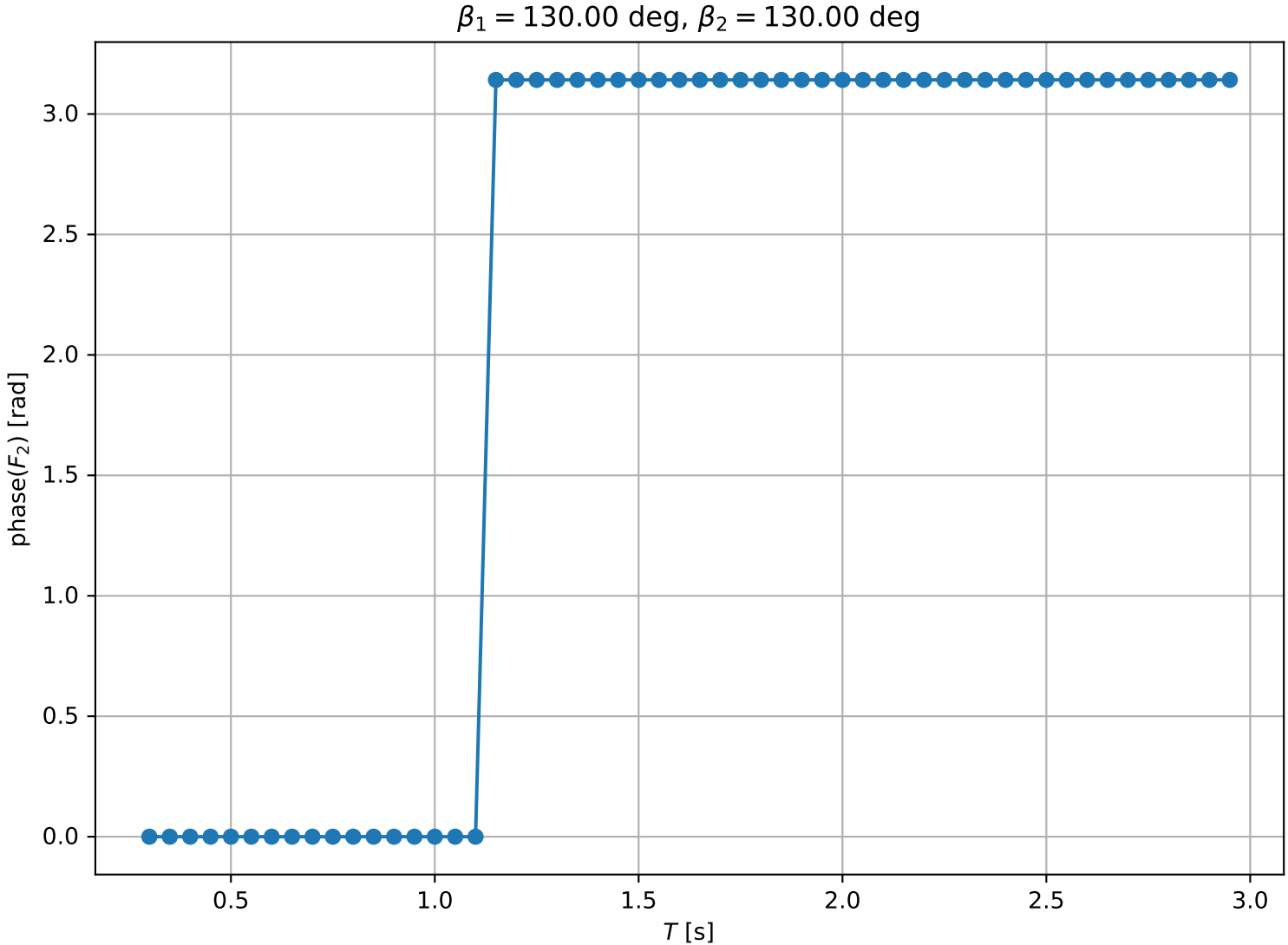

$\beta_1 = 110.00$ deg, $\beta_2 = 110.00$ deg
$\times 10^3$
4
3
2
1
0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

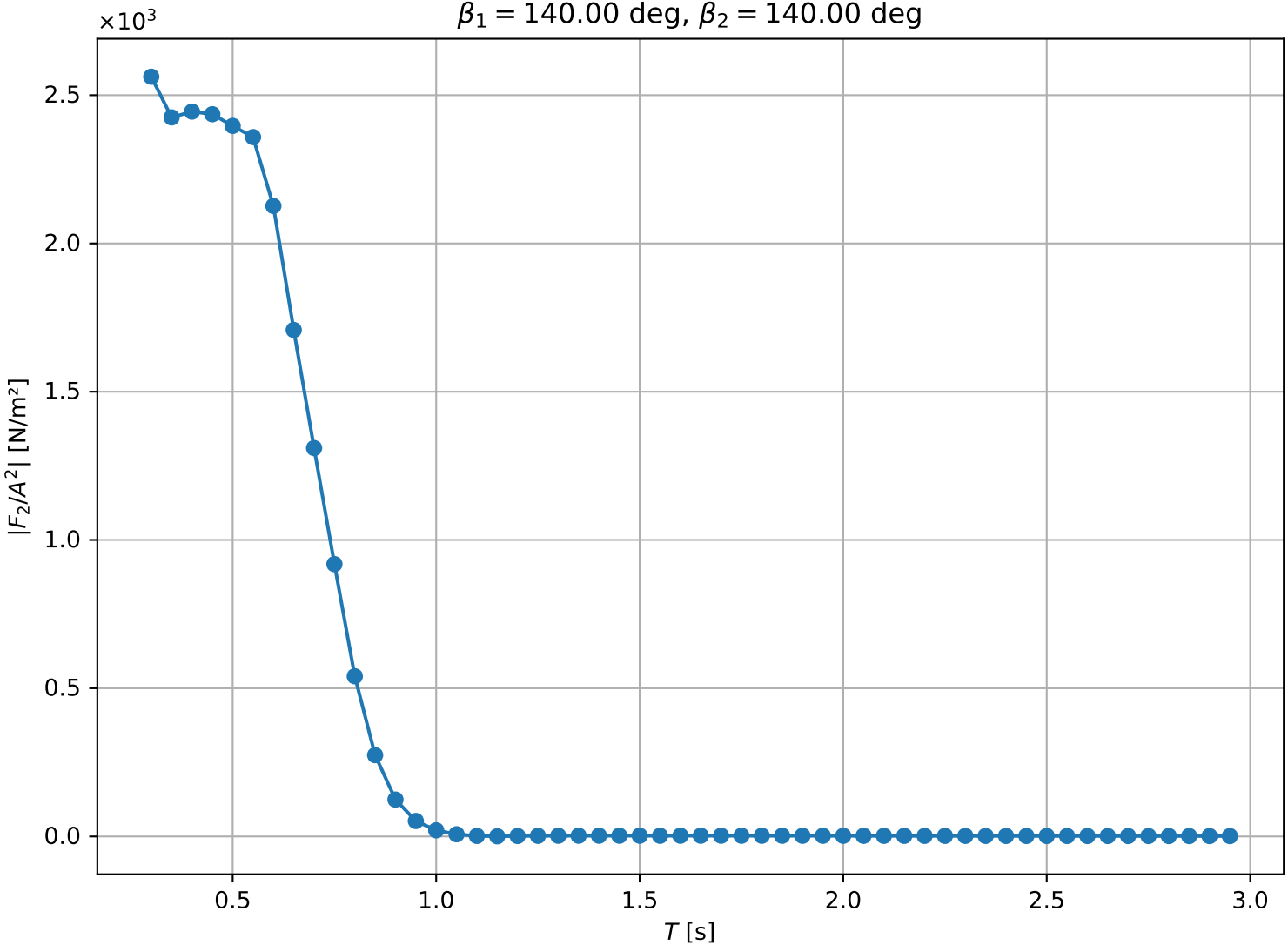

$\beta_1 = 110.00$ deg, $\beta_2 = 110.00$ deg
phase(F_2) [rad]
T [s]
0.0
0.5
1.0
1.5
2.0
2.5
3.0

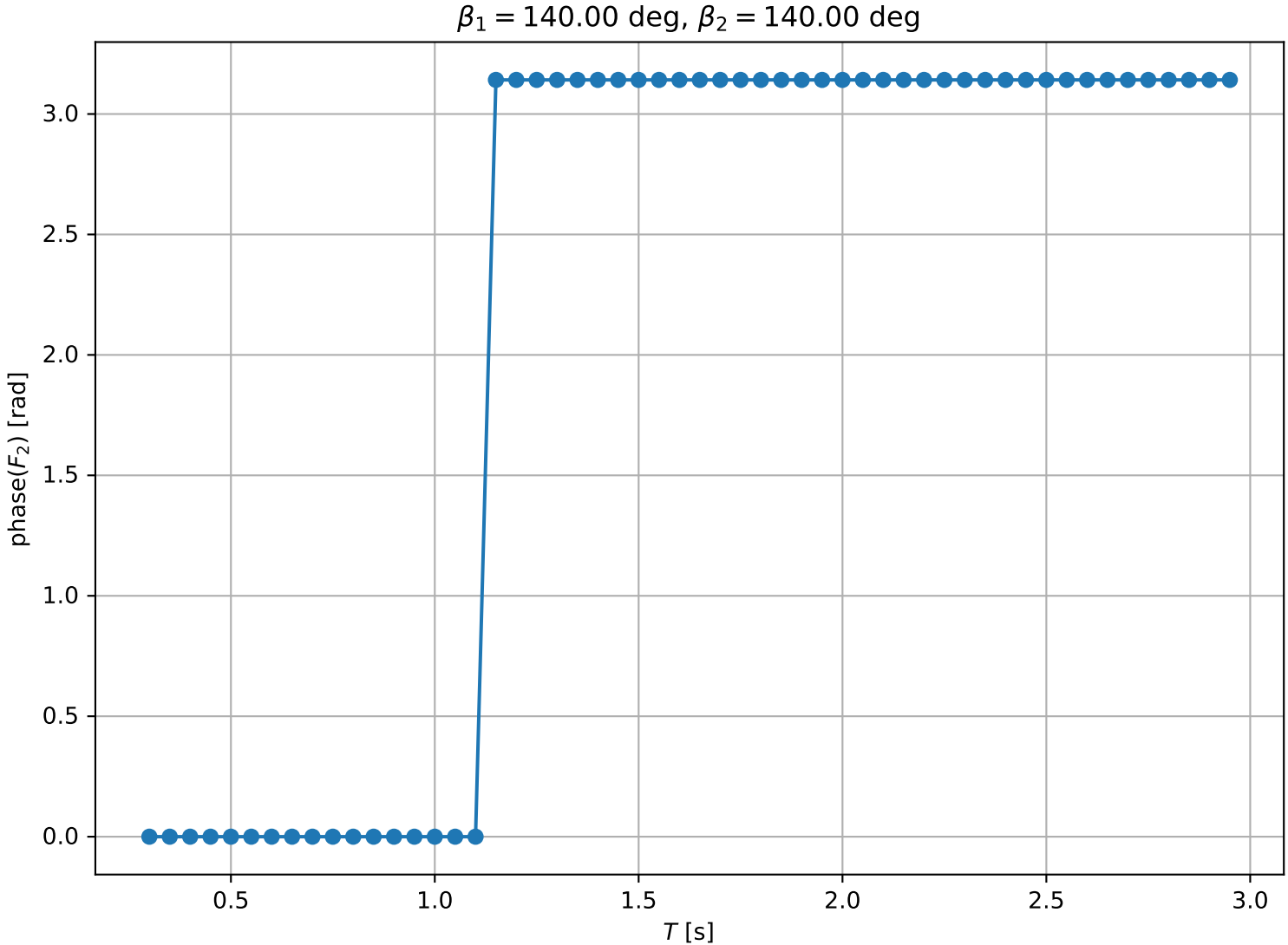

$\beta_1 = 120.00$ deg, $\beta_2 = 120.00$ deg
$\times 10^3$
4
3
2
1
0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

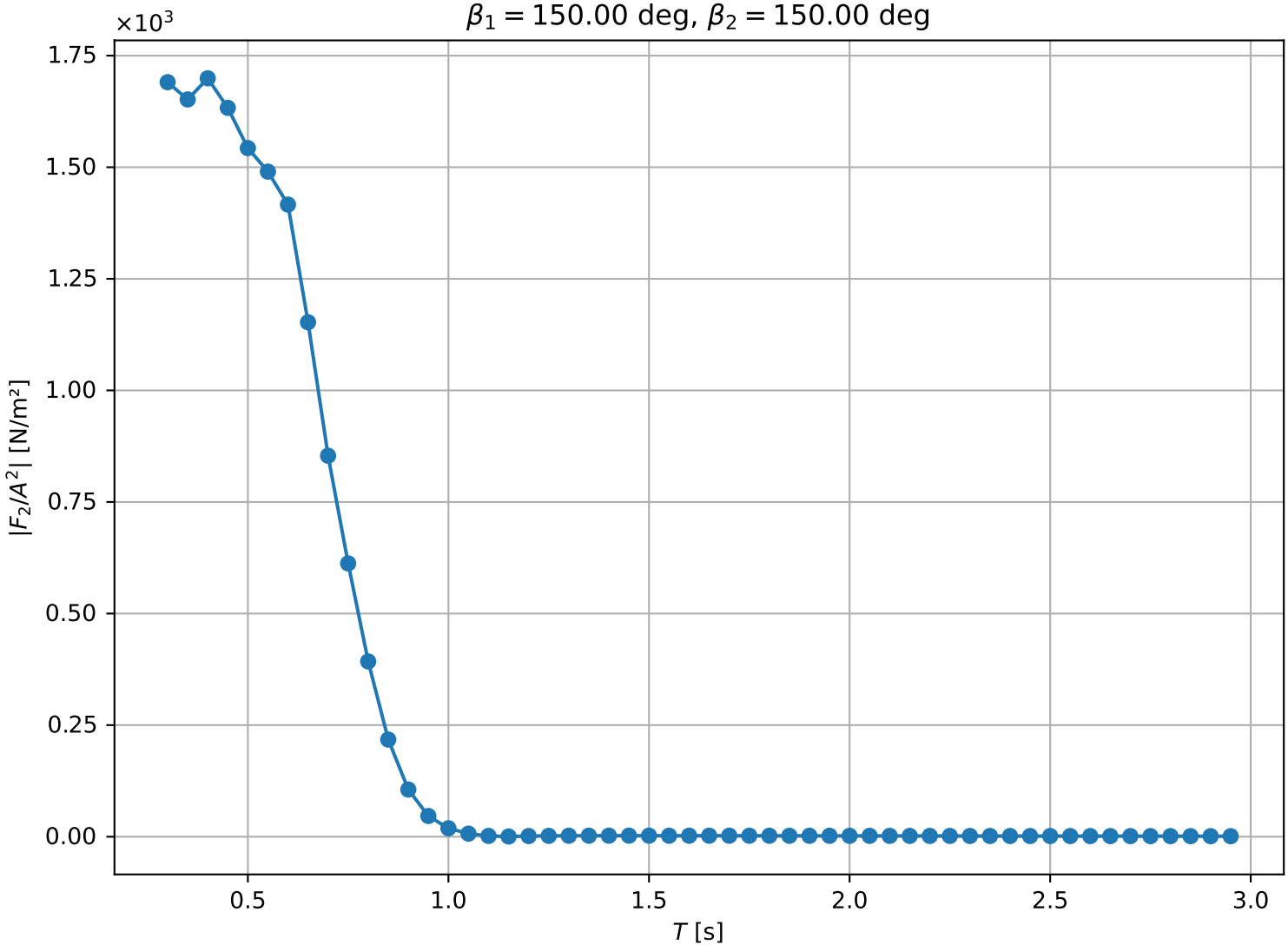

$\beta_1 = 120.00$ deg, $\beta_2 = 120.00$ deg
phase(F_2) [rad]
T [s]
0.0
0.5
1.0
1.5
2.0
2.5
3.0

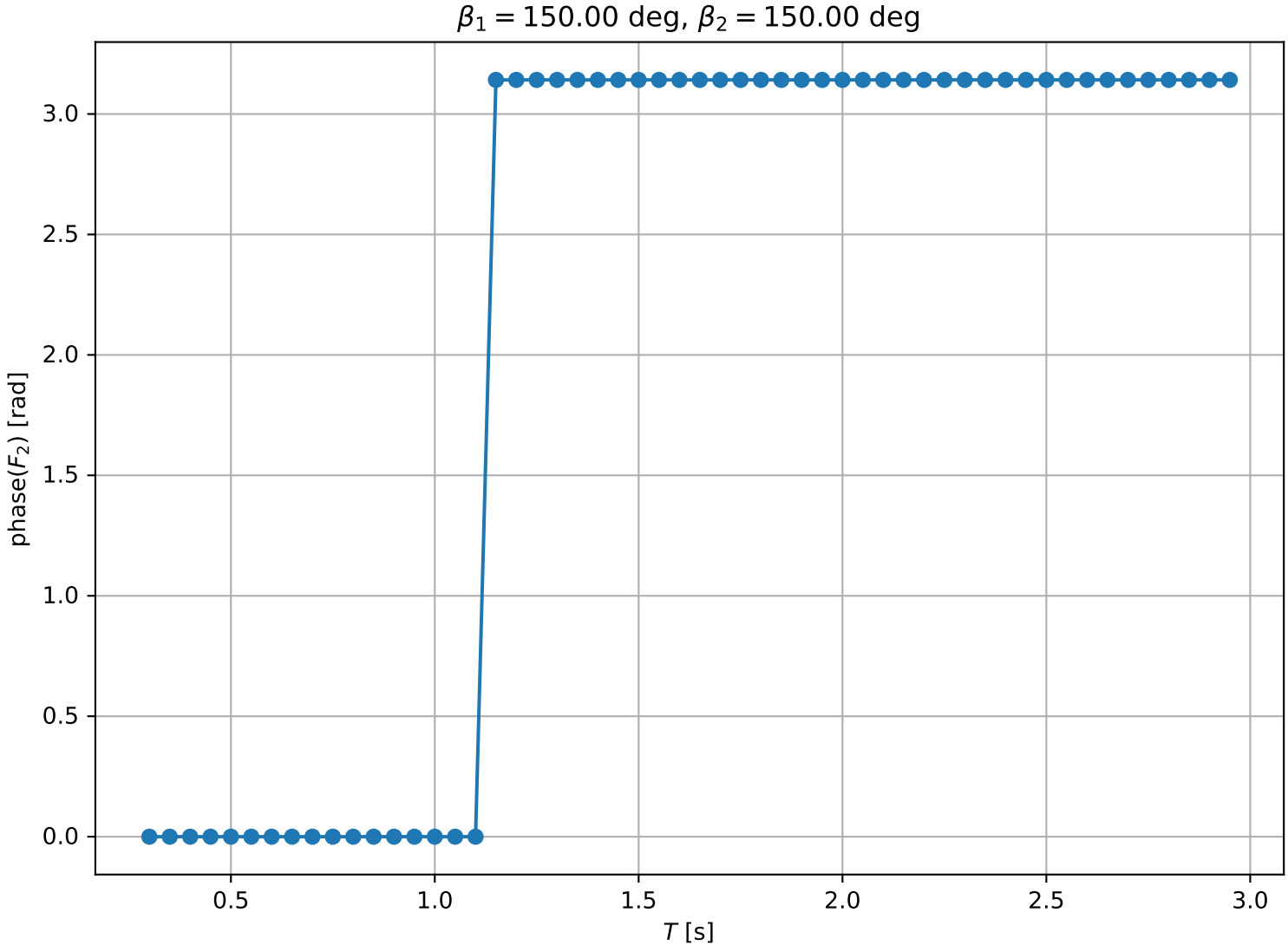

$\beta_1 = 130.00$ deg, $\beta_2 = 130.00$ deg
$\times 10^3$
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

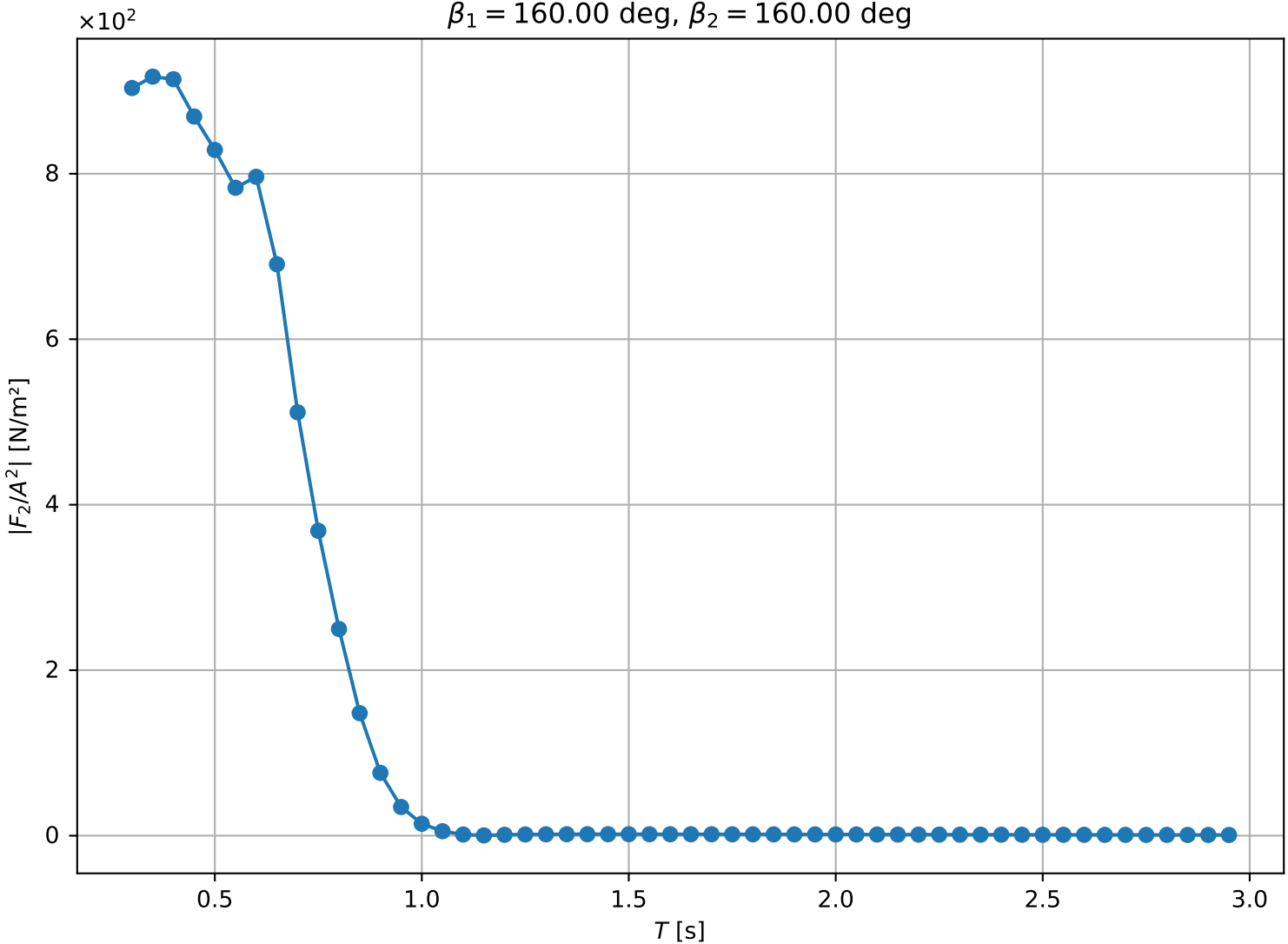

$\beta_1 = 130.00$ deg, $\beta_2 = 130.00$ deg
phase(F_2) [rad]
T [s]
0.0
0.5
1.0
1.5
2.0
2.5
3.0

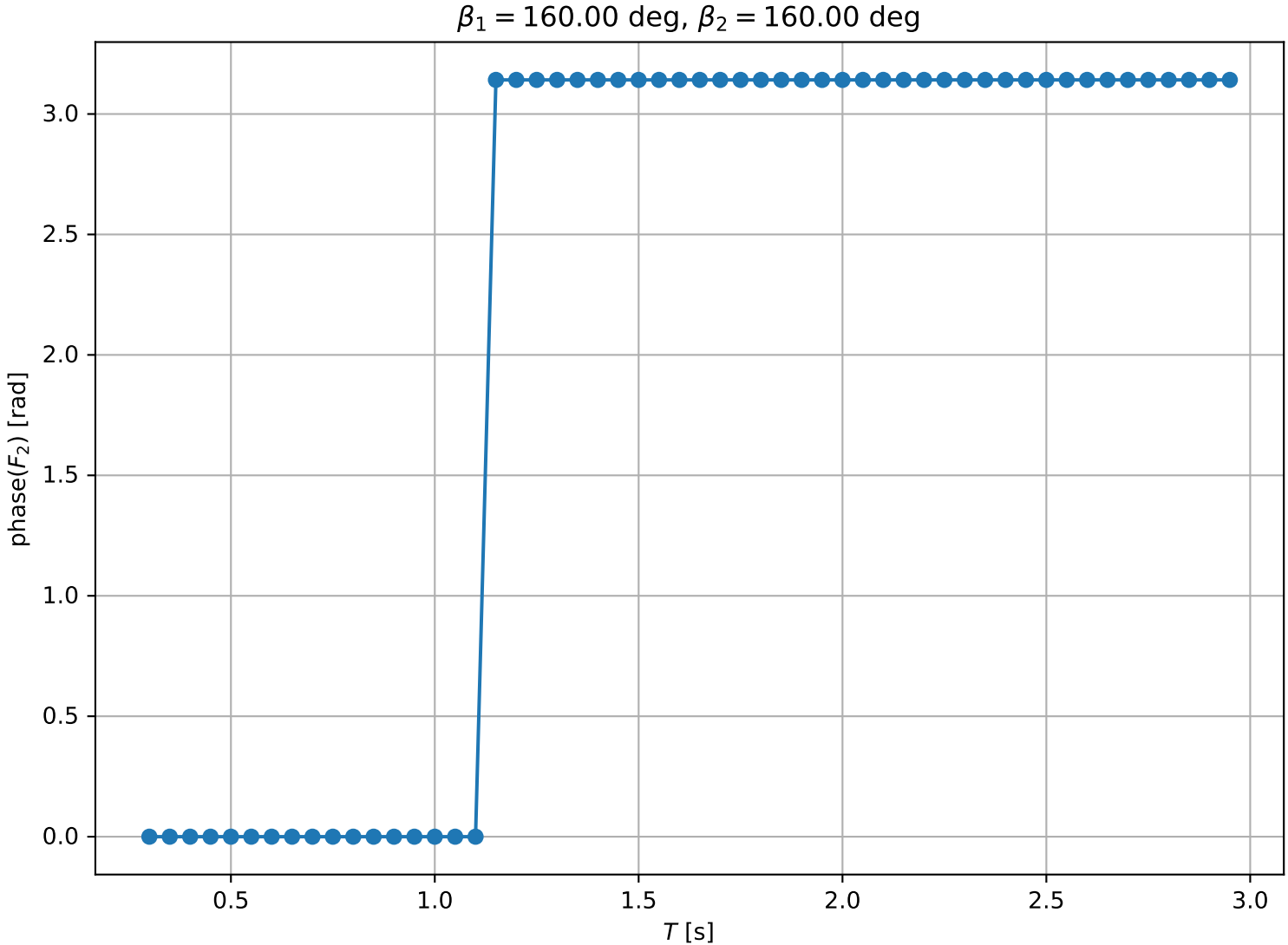

$\beta_1 = 140.00$ deg, $\beta_2 = 140.00$ deg
$\times 10^3$
2.5
2.0
1.5
1.0
0.5
0.0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

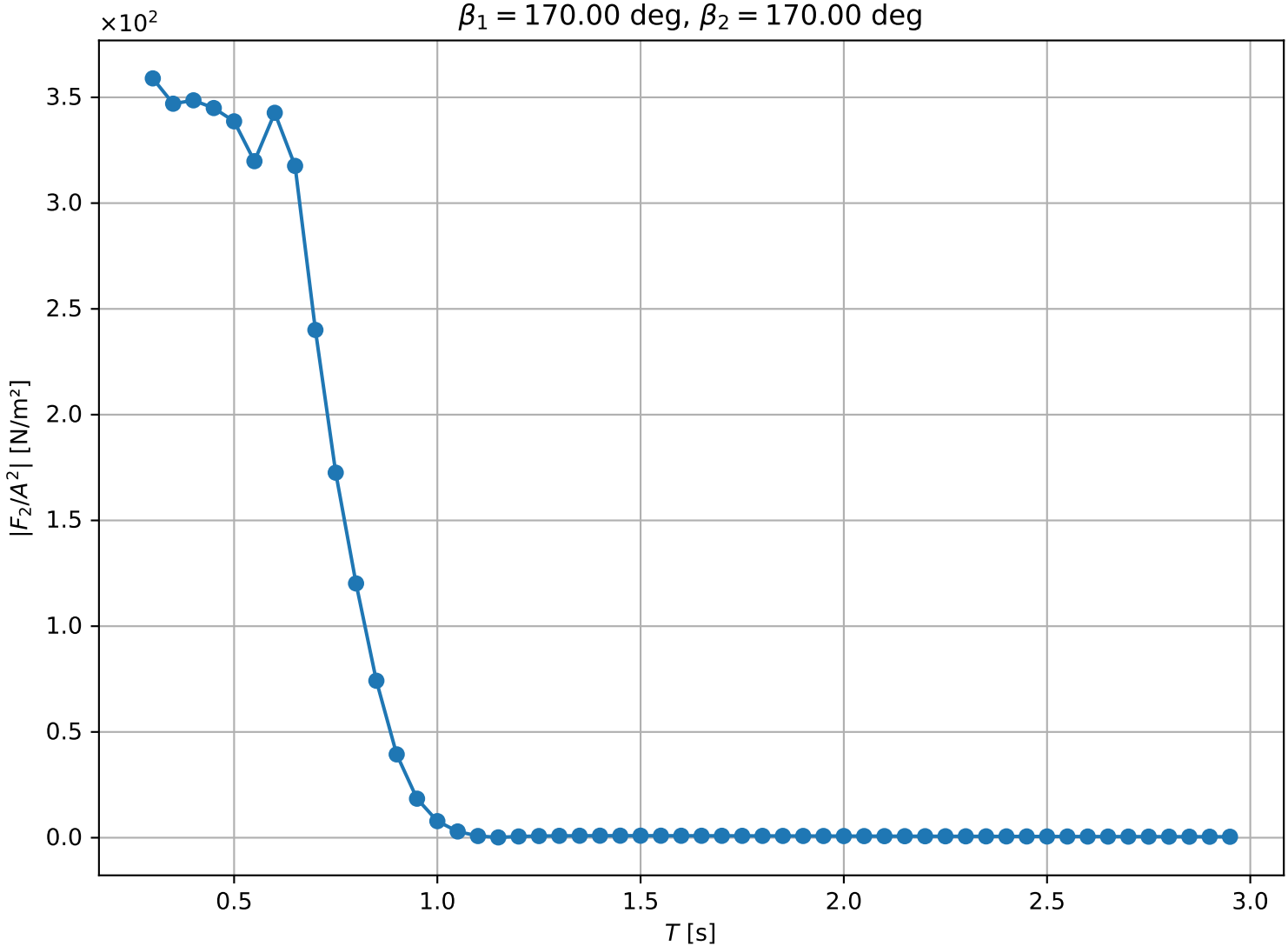

$\beta_1 = 140.00$ deg, $\beta_2 = 140.00$ deg
phase(F_2) [rad]
T [s]
0.0
0.5
1.0
1.5
2.0
2.5
3.0

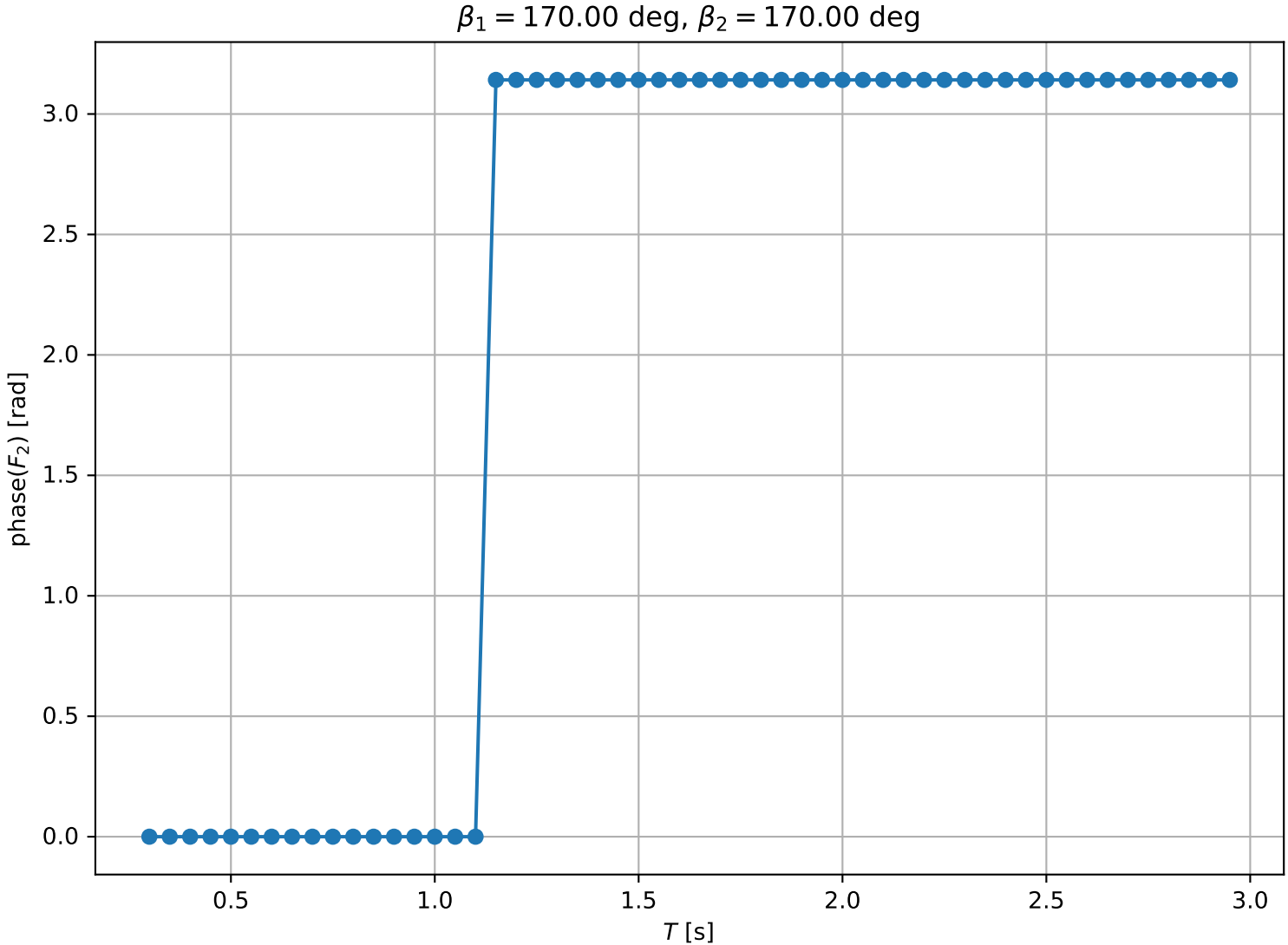

$\beta_1 = 150.00$ deg, $\beta_2 = 150.00$ deg
$\times 10^3$
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

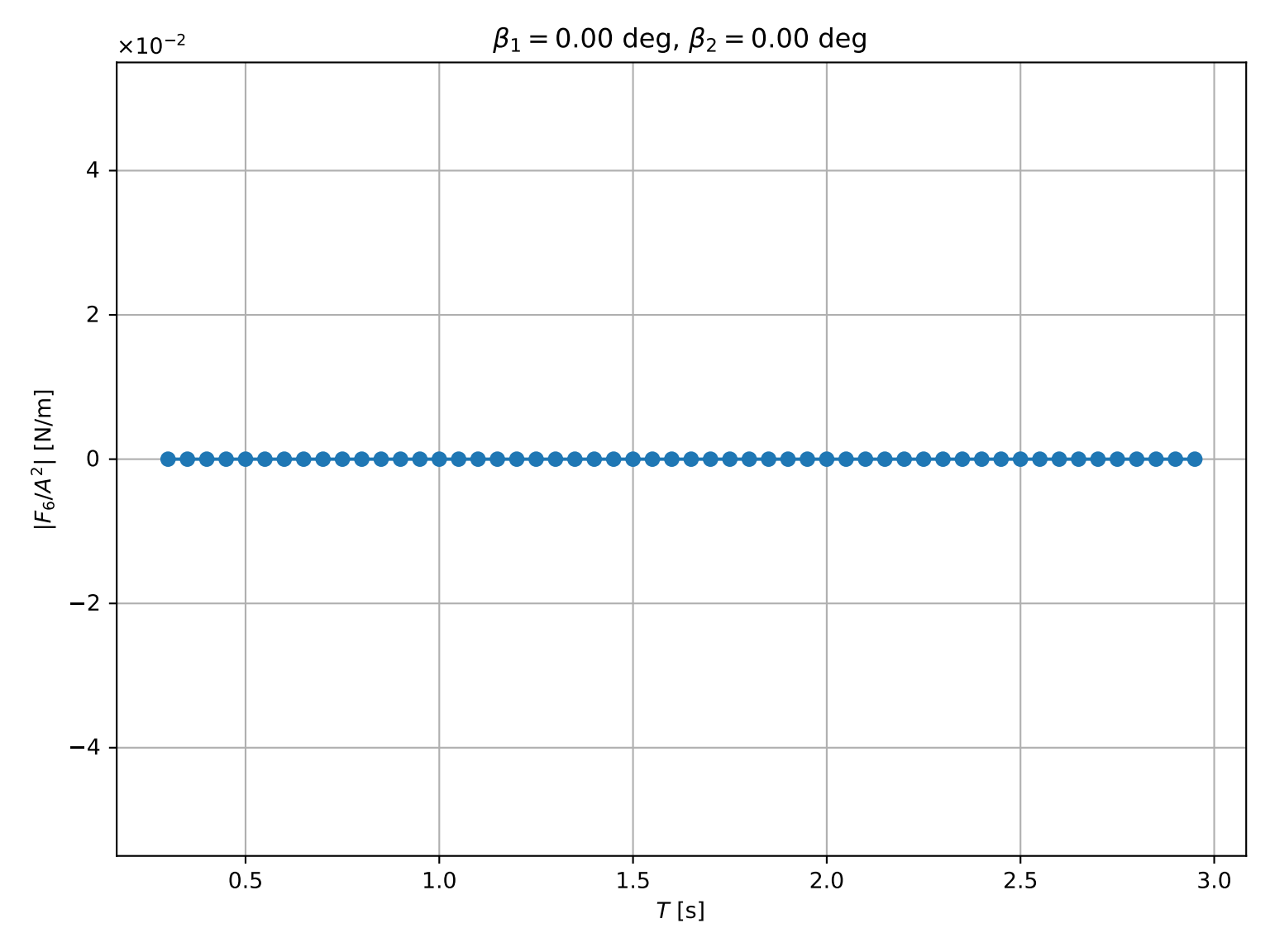

$\beta_1 = 150.00$ deg, $\beta_2 = 150.00$ deg
phase(F_2) [rad]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

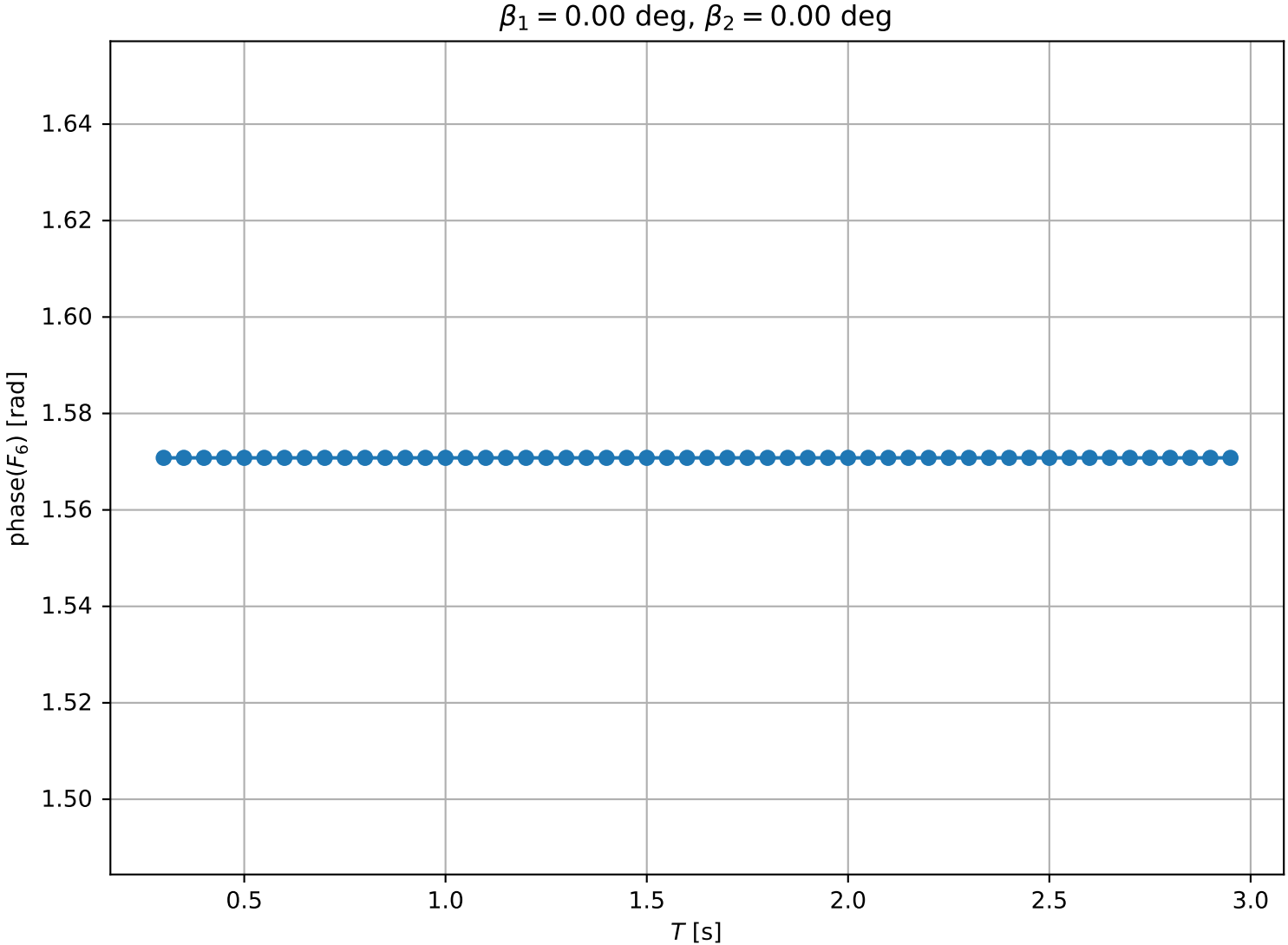

$\beta_1 = 160.00$ deg, $\beta_2 = 160.00$ deg
$\times 10^2$
8
6
4
2
0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

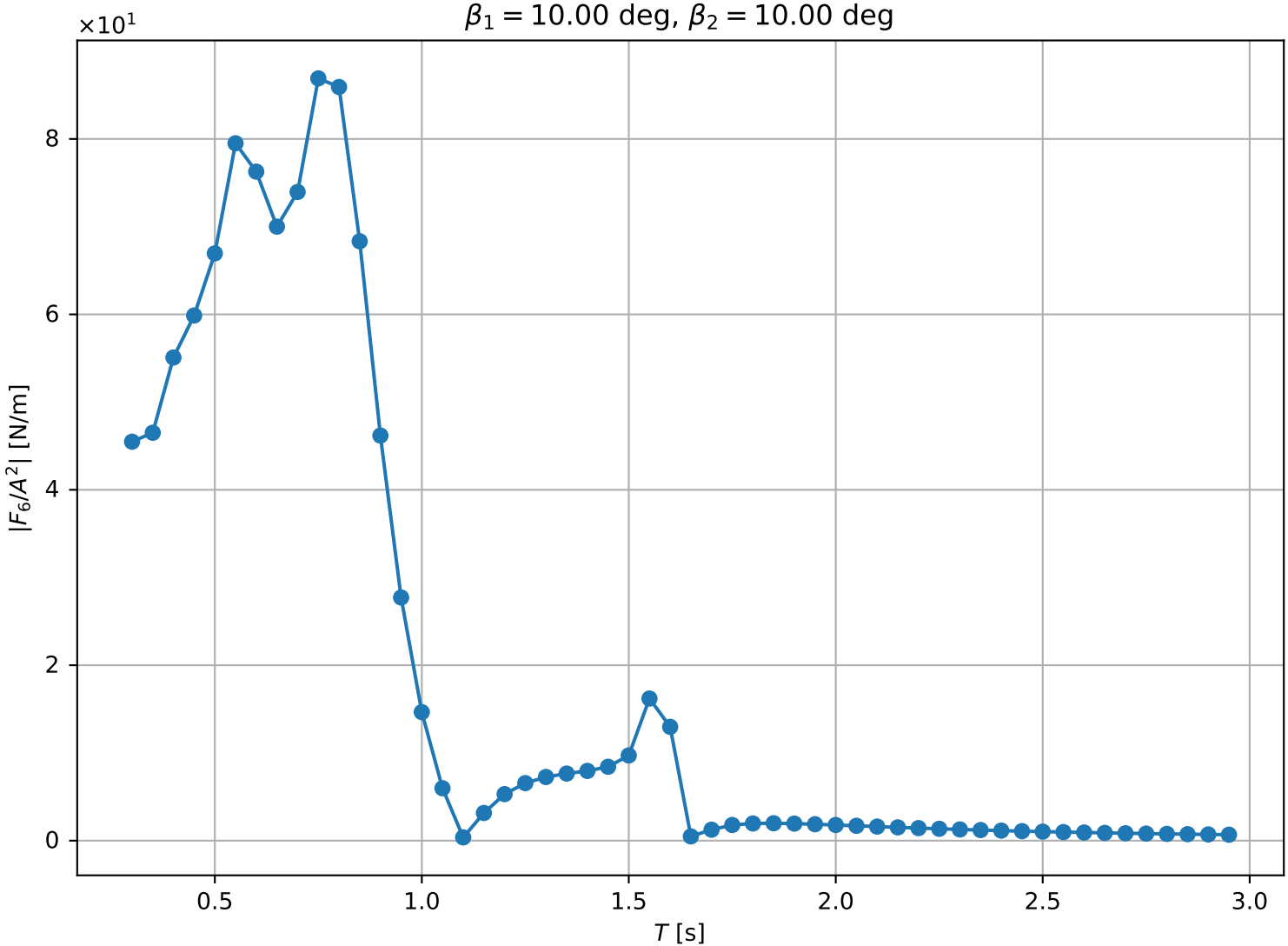

$\beta_1 = 160.00$ deg, $\beta_2 = 160.00$ deg
phase(F_2) [rad]
T [s]
0.0
0.5
1.0
1.5
2.0
2.5
3.0

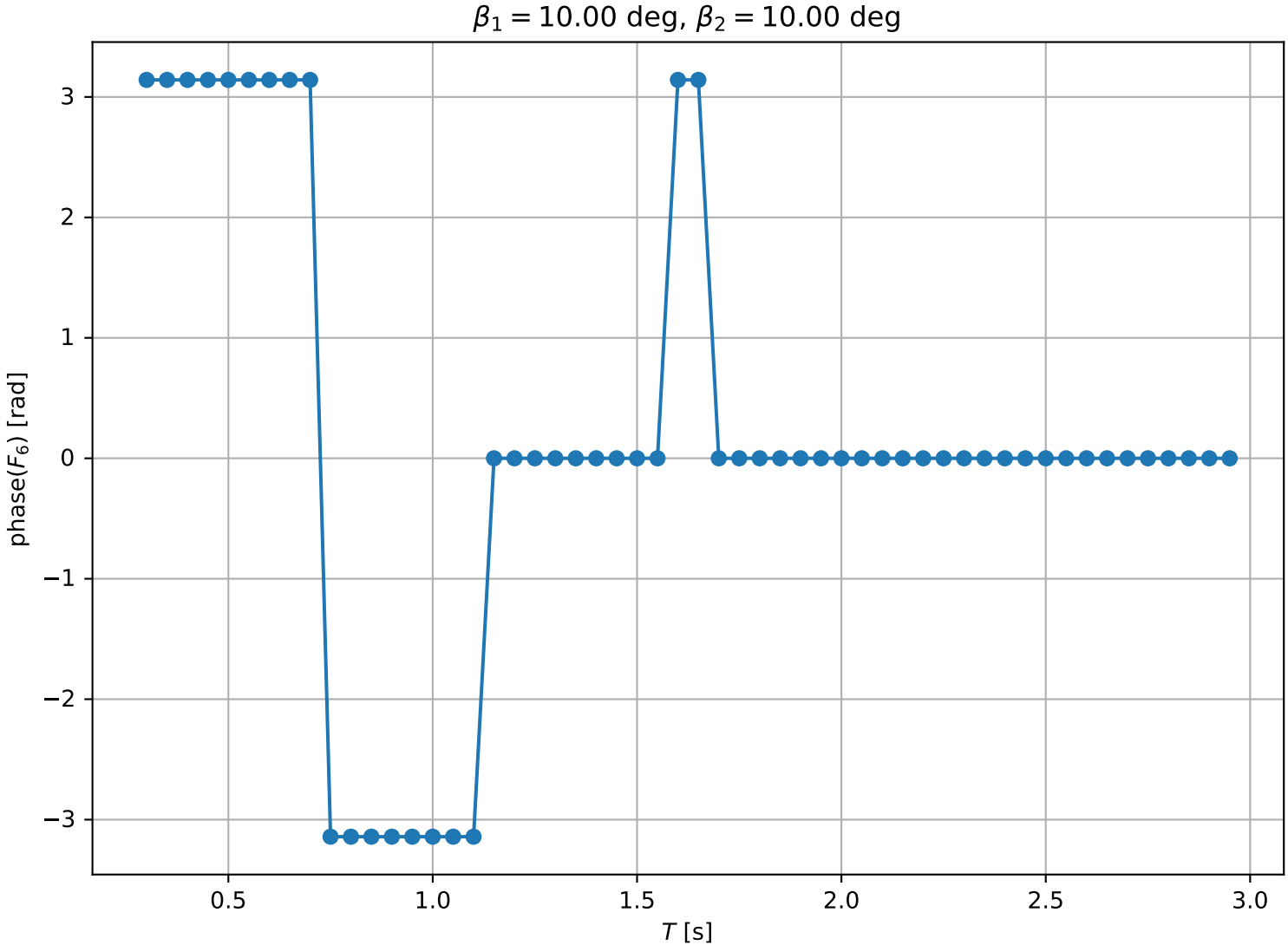

$\beta_1 = 170.00$ deg, $\beta_2 = 170.00$ deg
$\times 10^2$
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
$|F_2/A^2|$ [N/m²]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

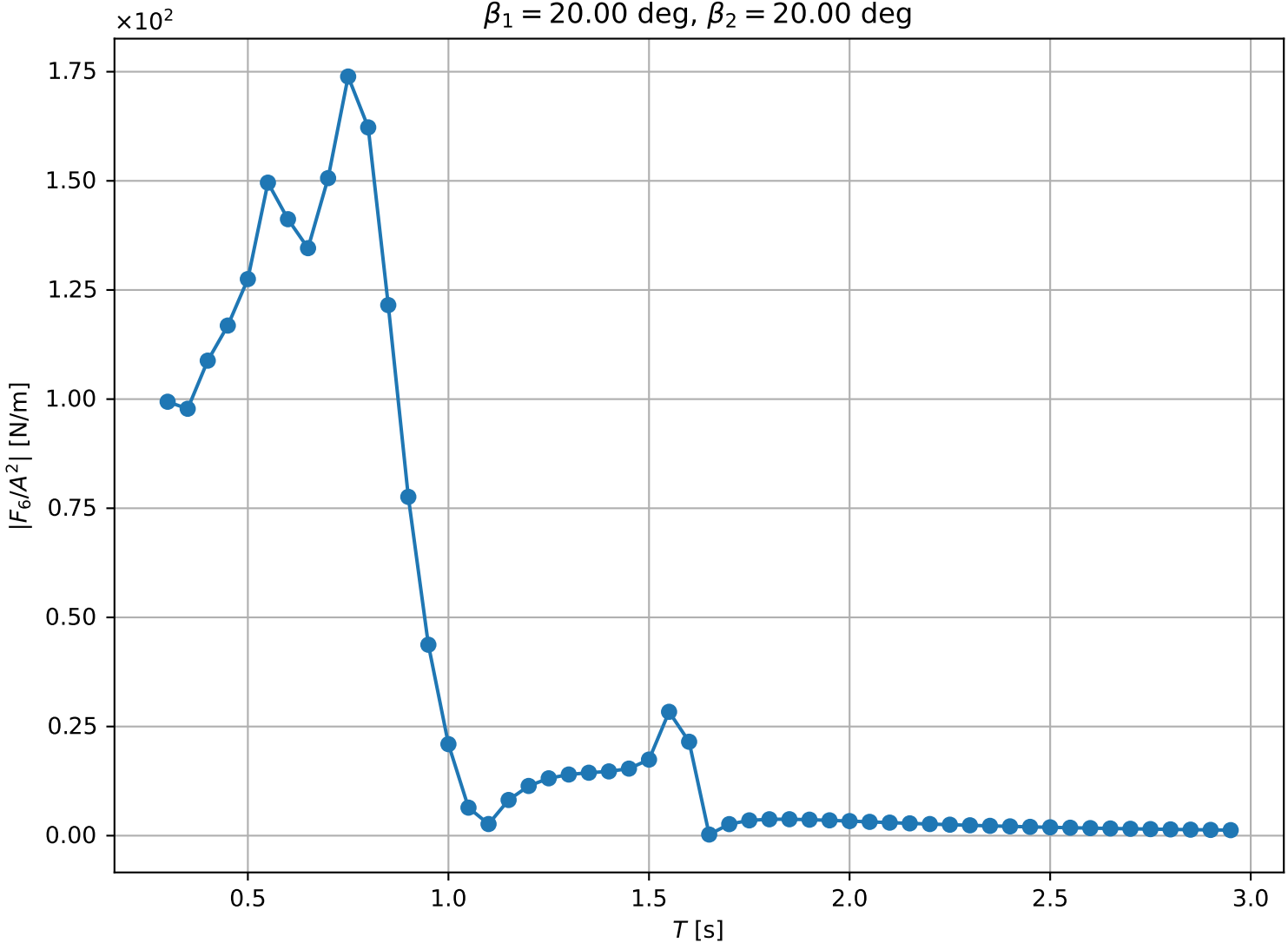

$\beta_1 = 170.00$ deg, $\beta_2 = 170.00$ deg
phase(F_2) [rad]
T [s]
0.0
0.5
1.0
1.5
2.0
2.5
3.0

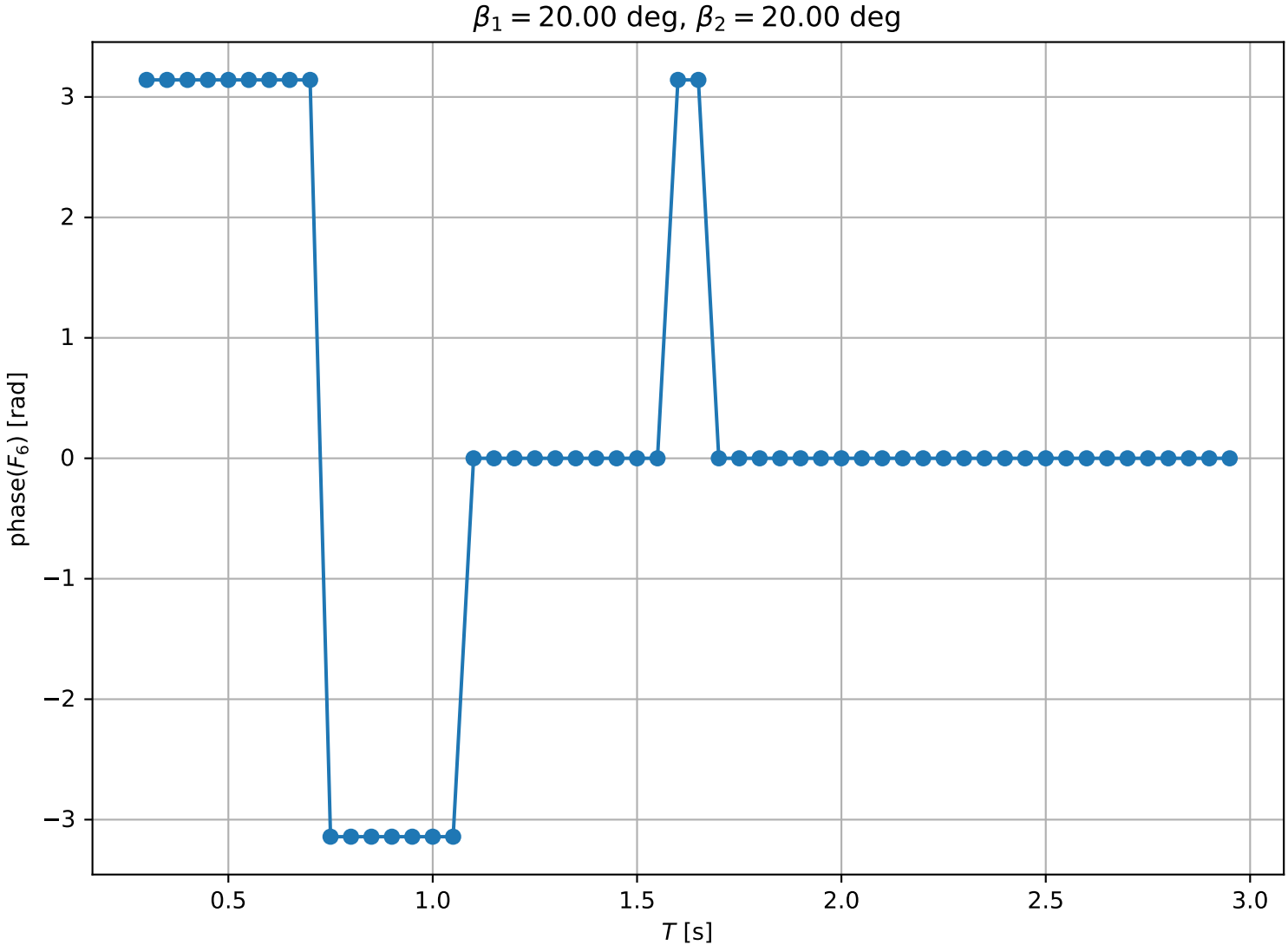

$\beta_1 = 0.00$ deg, $\beta_2 = 0.00$ deg
$\times 10^{-2}$
4
2
0
−2
−4
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

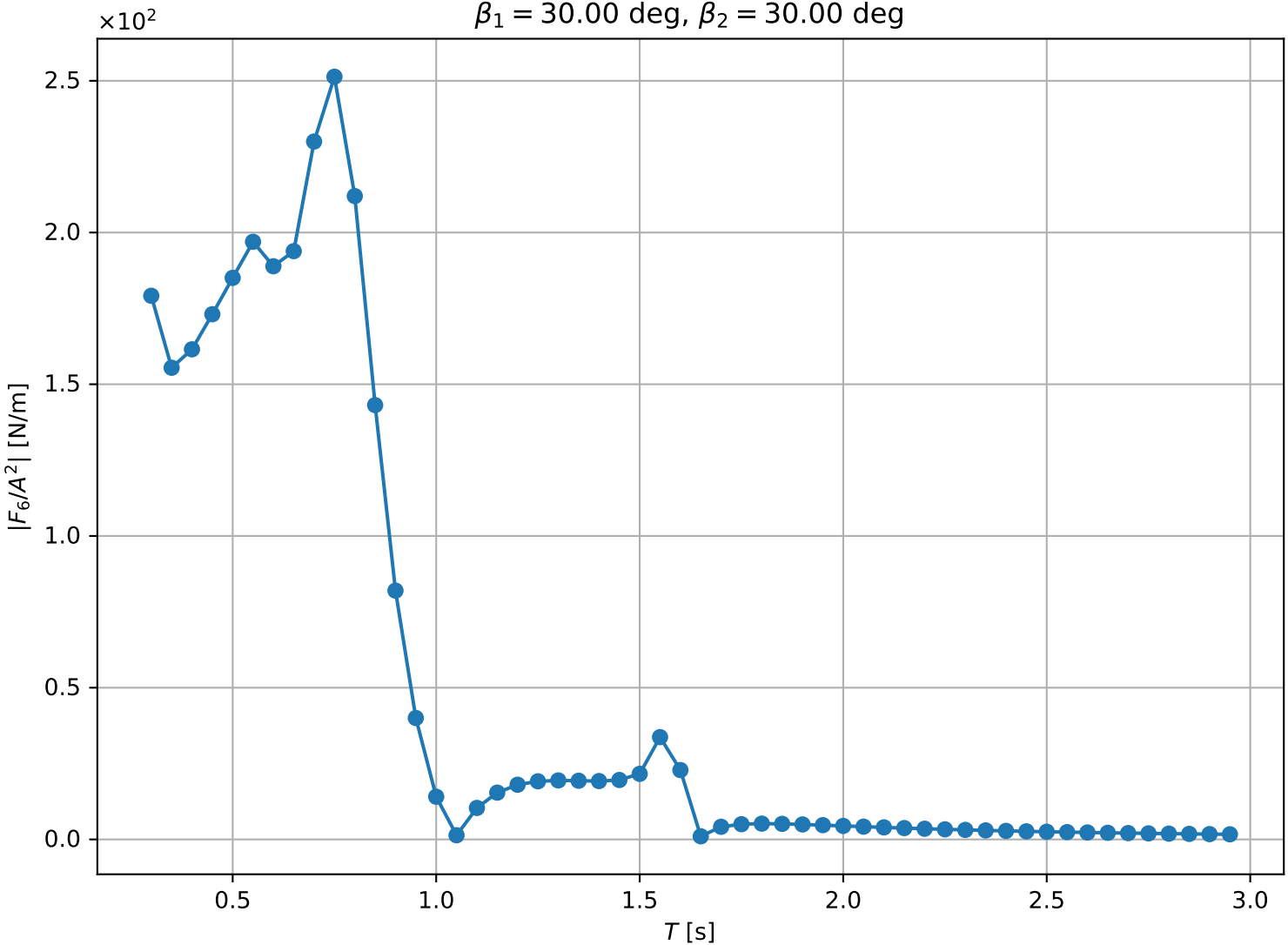

$\beta_1 = 0.00$ deg, $\beta_2 = 0.00$ deg
1.64
1.62
1.60
1.58
1.56
1.54
1.52
1.50
phase(F_6) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

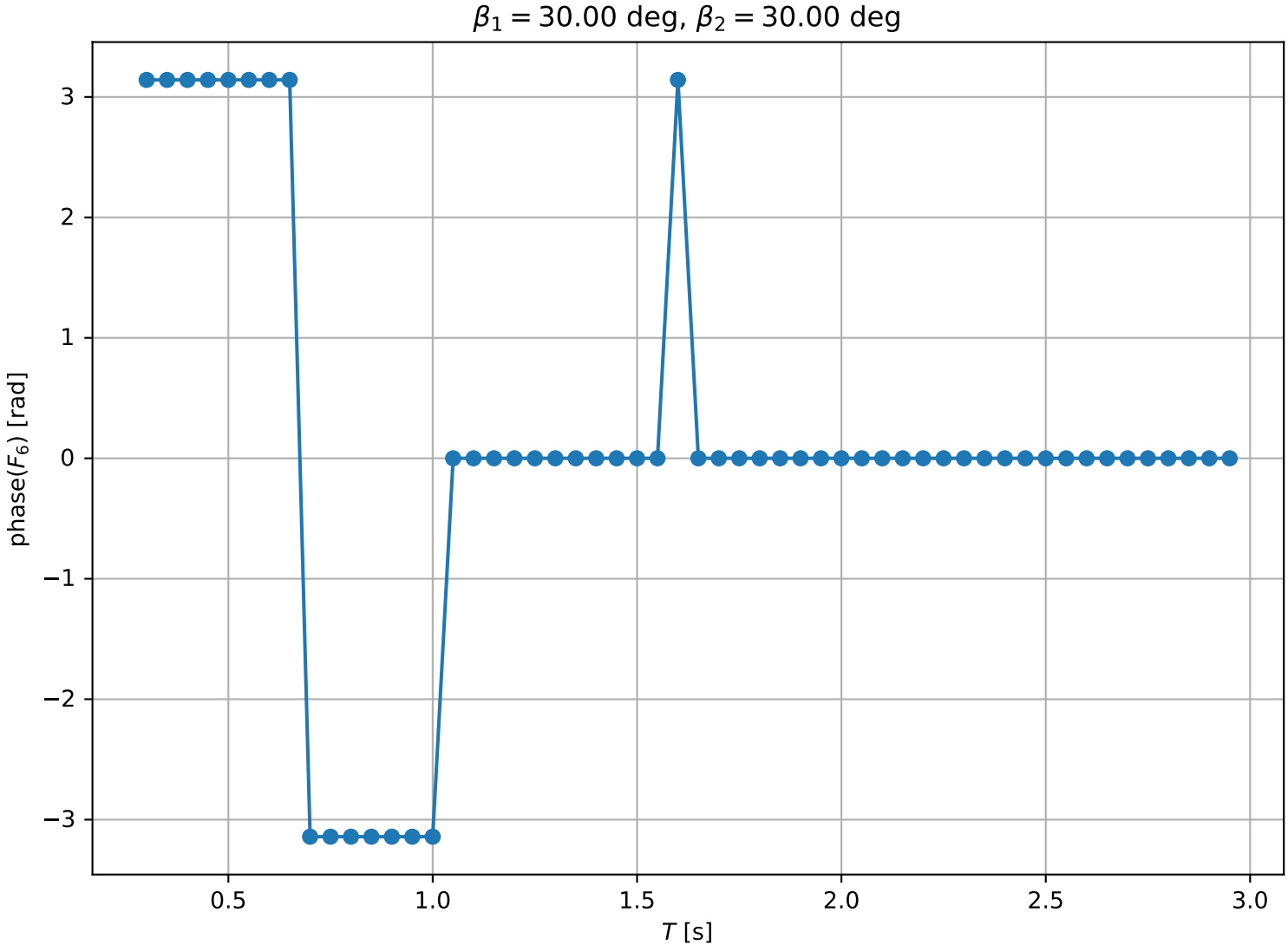

$\beta_1 = 10.00$ deg, $\beta_2 = 10.00$ deg
$\times 10^1$
8
6
4
2
0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

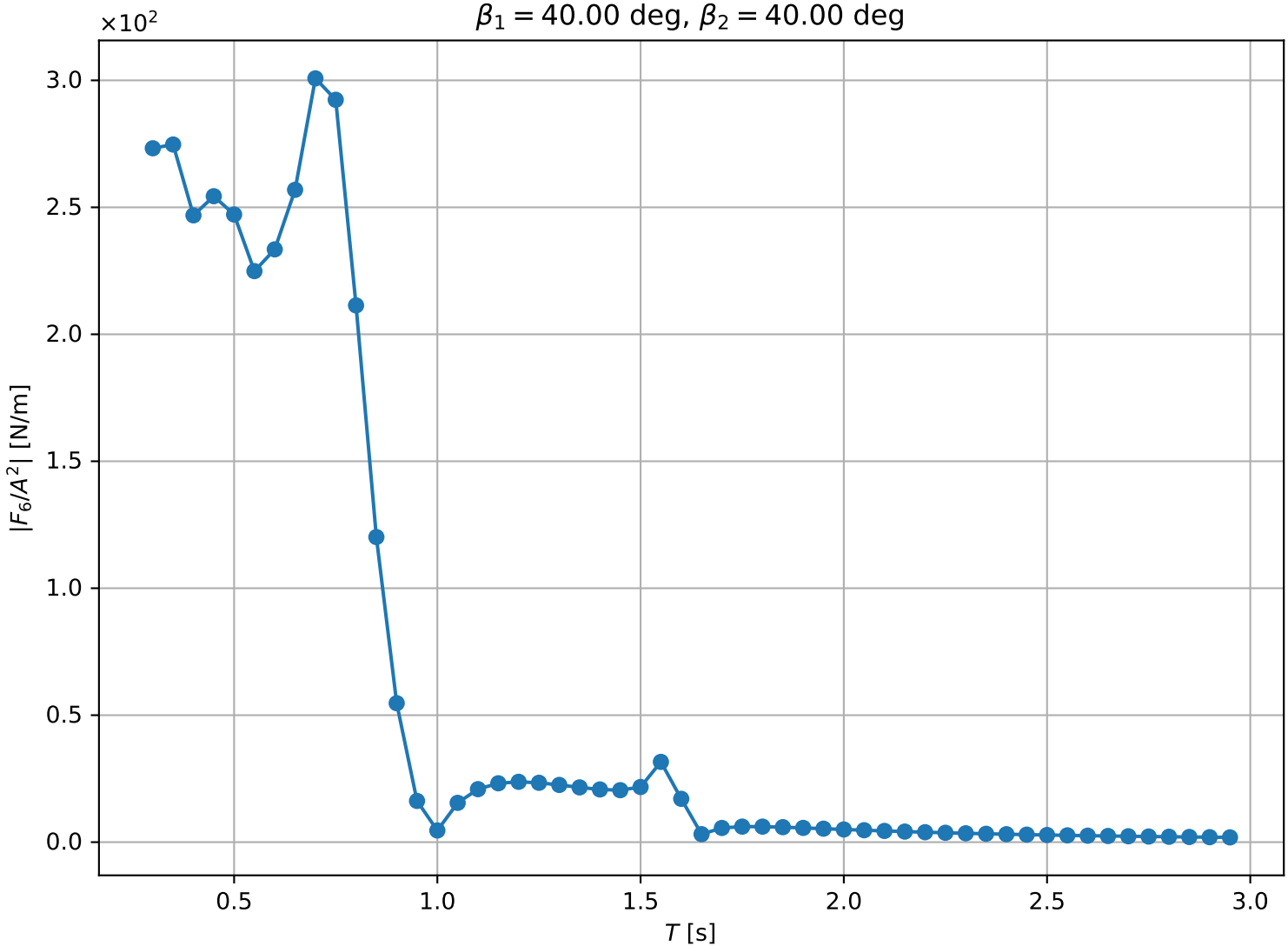

$\beta_1 = 10.00$ deg, $\beta_2 = 10.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

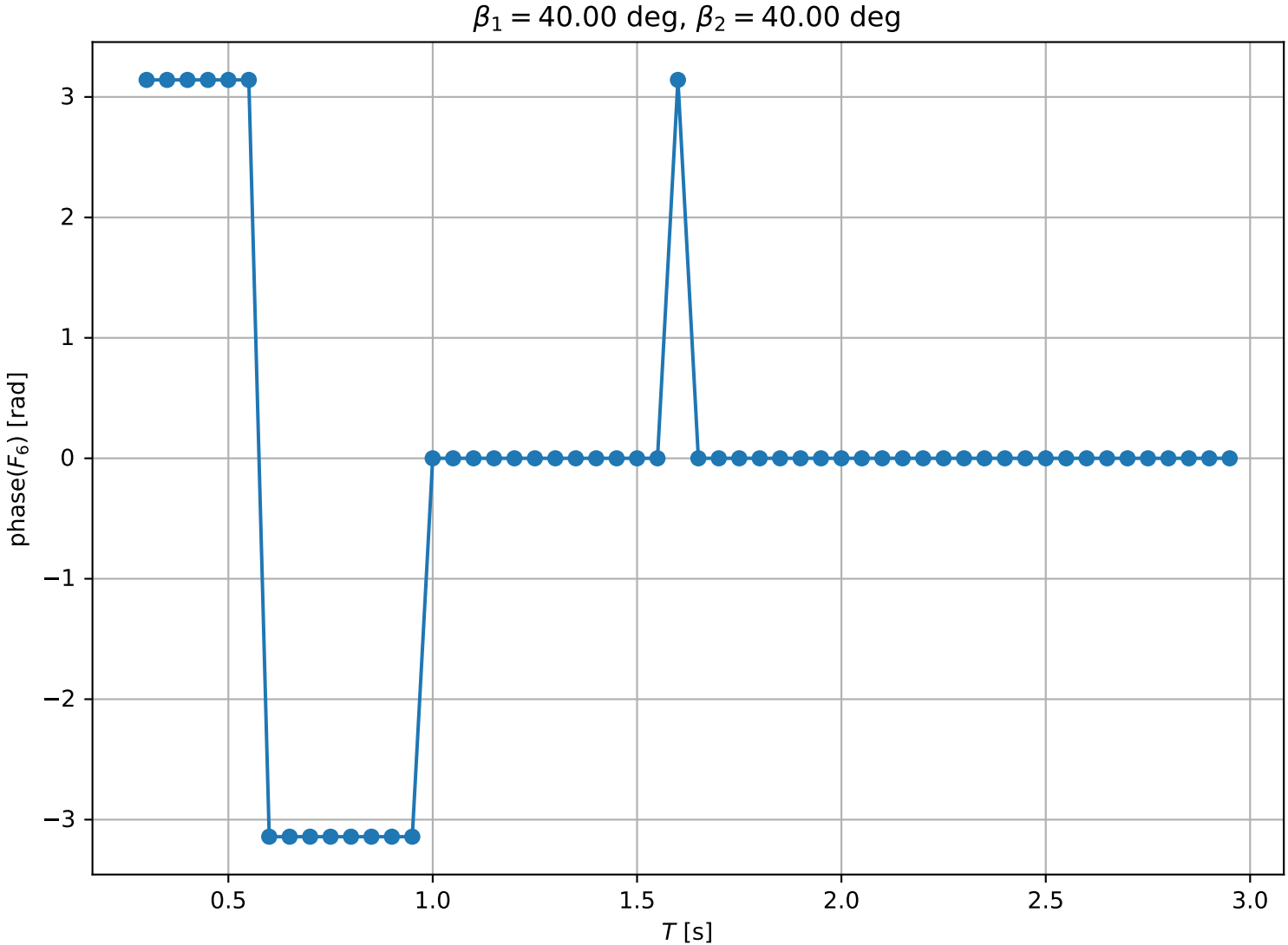

$\beta_1 = 20.00$ deg, $\beta_2 = 20.00$ deg
$\times 10^2$
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

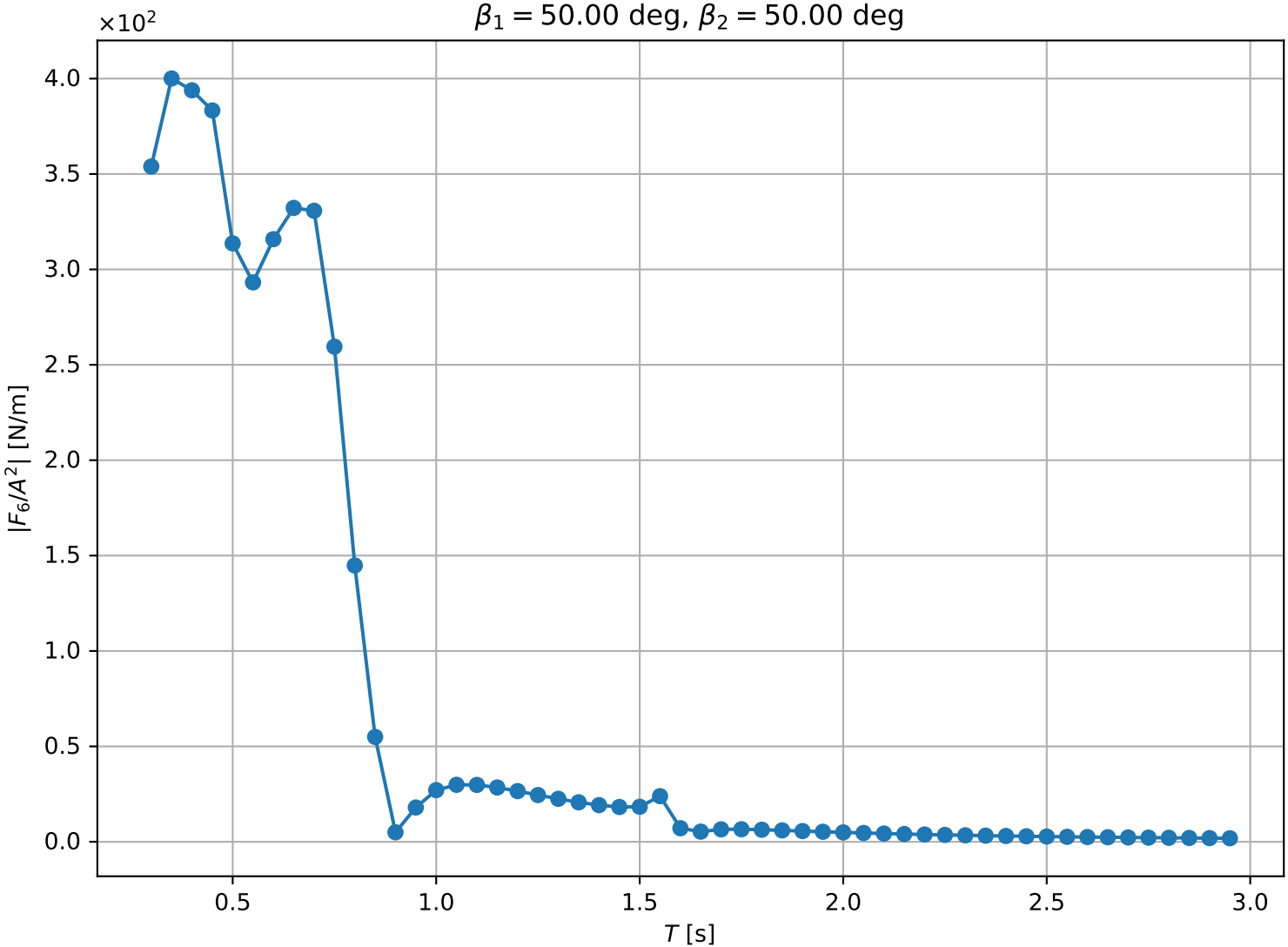

$\beta_1 = 20.00$ deg, $\beta_2 = 20.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

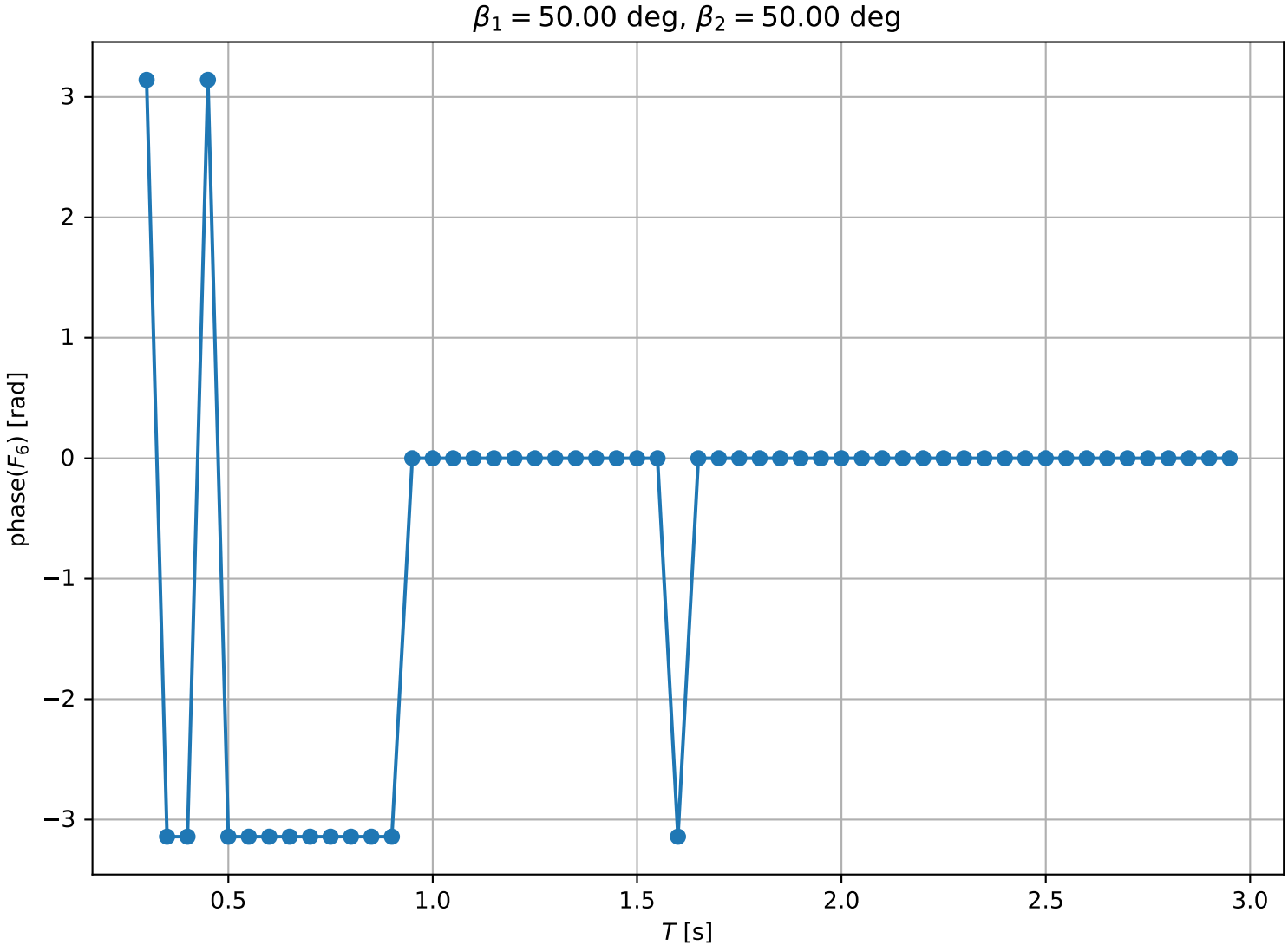

$\beta_1 = 30.00$ deg, $\beta_2 = 30.00$ deg
$\times 10^2$
2.5
2.0
1.5
1.0
0.5
0.0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

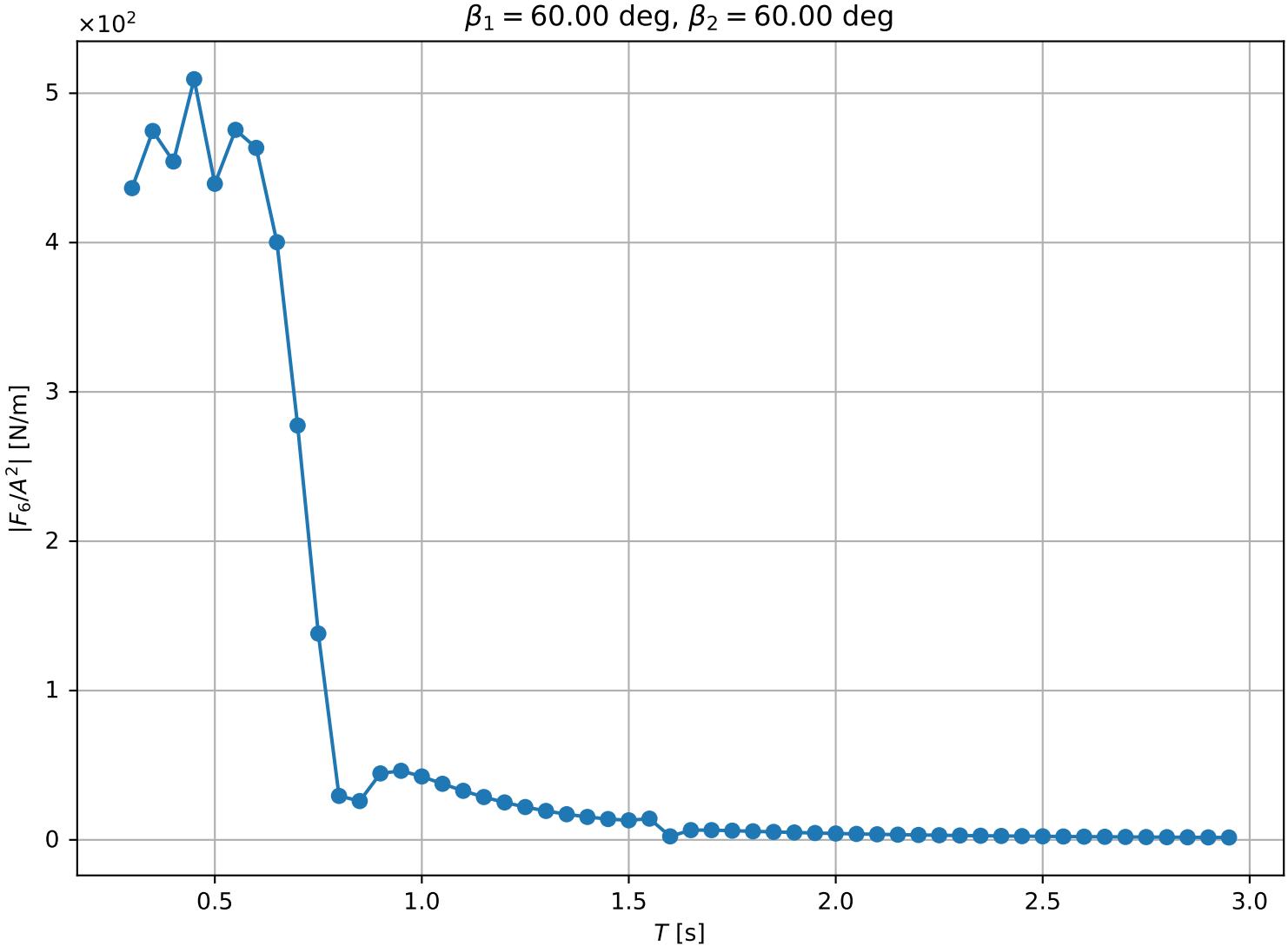

$\beta_1 = 30.00$ deg, $\beta_2 = 30.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

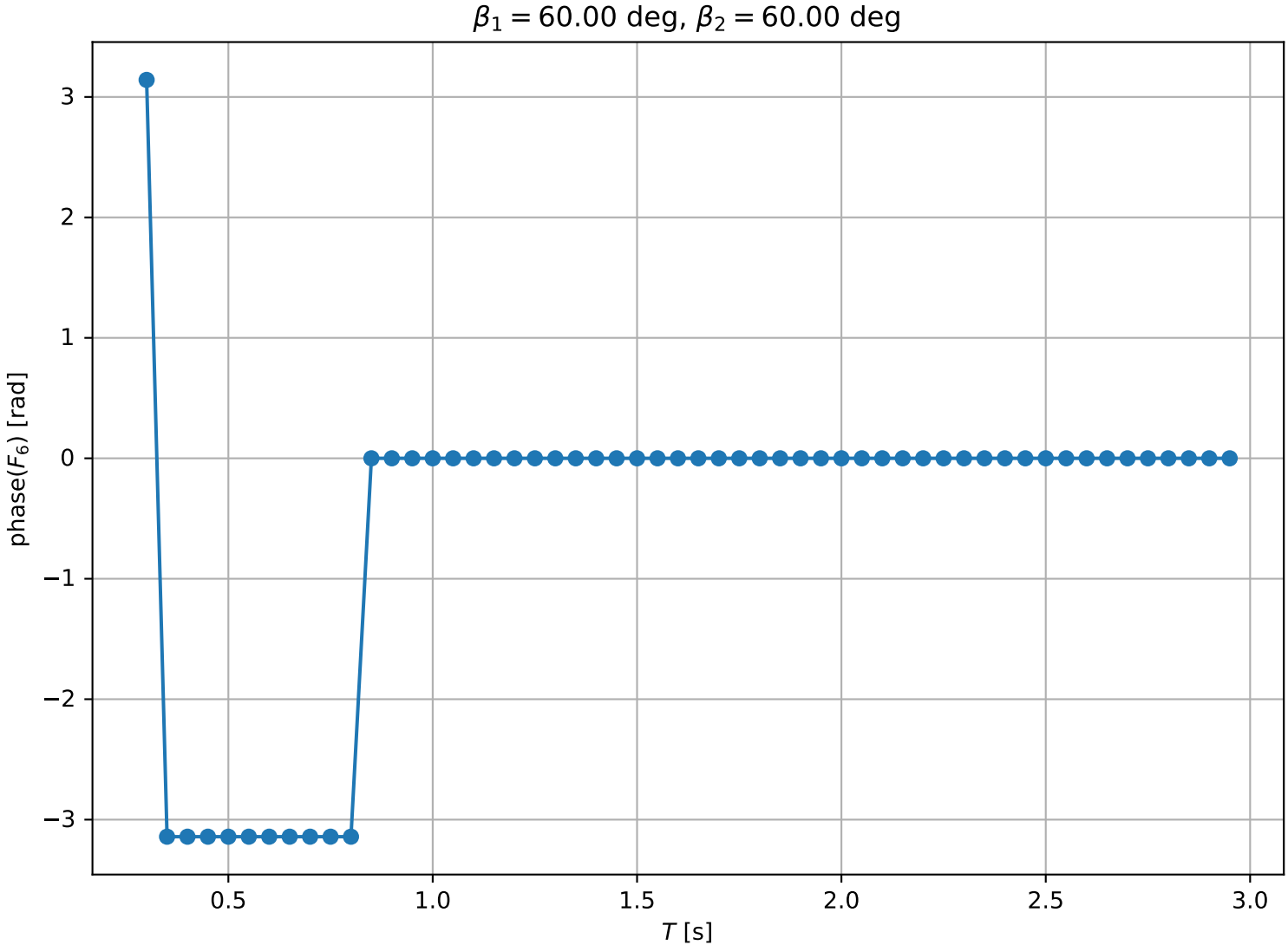

$\beta_1 = 40.00$ deg, $\beta_2 = 40.00$ deg
$\times 10^2$
3.0
2.5
2.0
1.5
1.0
0.5
0.0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

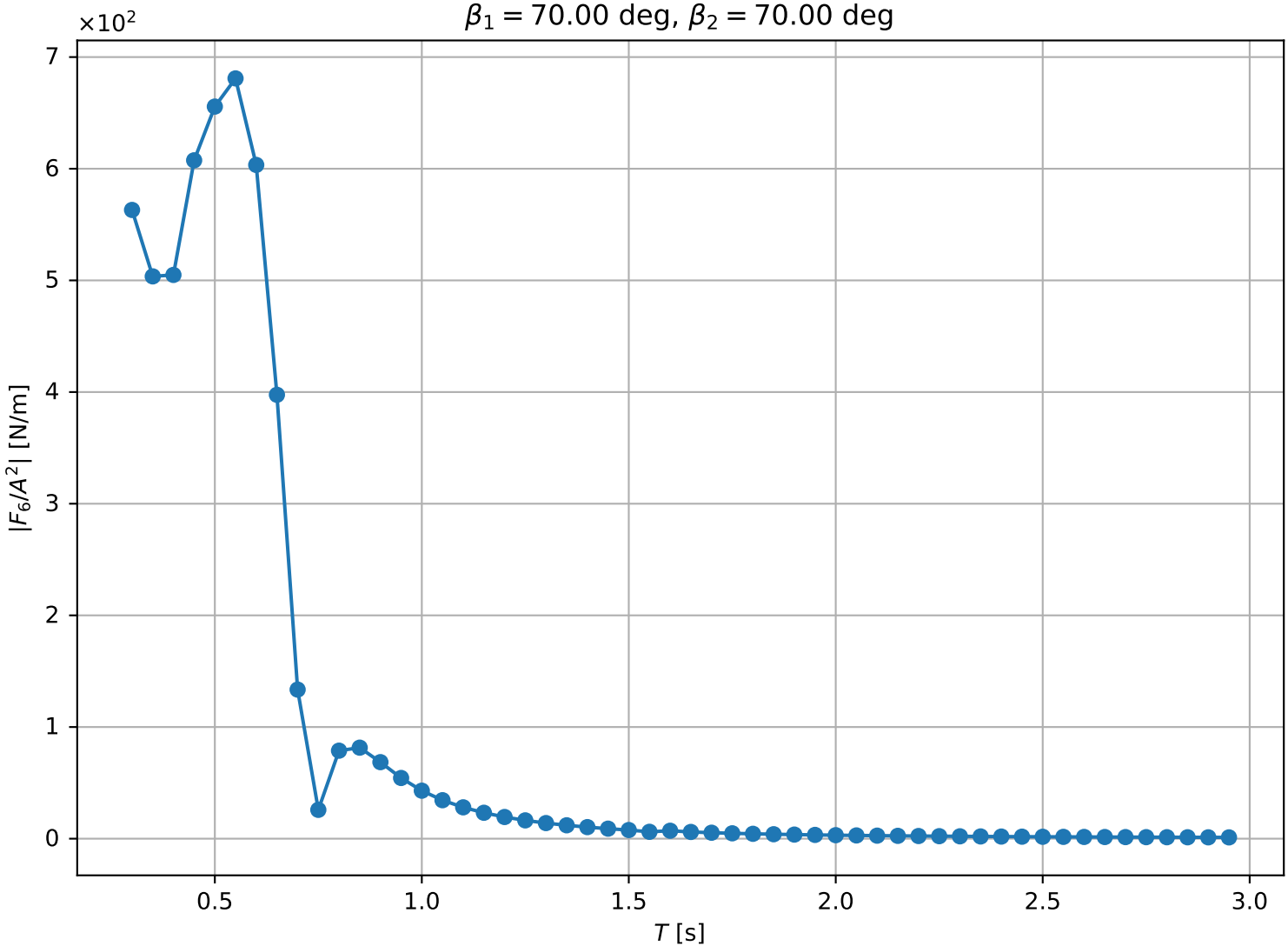

$\beta_1 = 40.00$ deg, $\beta_2 = 40.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

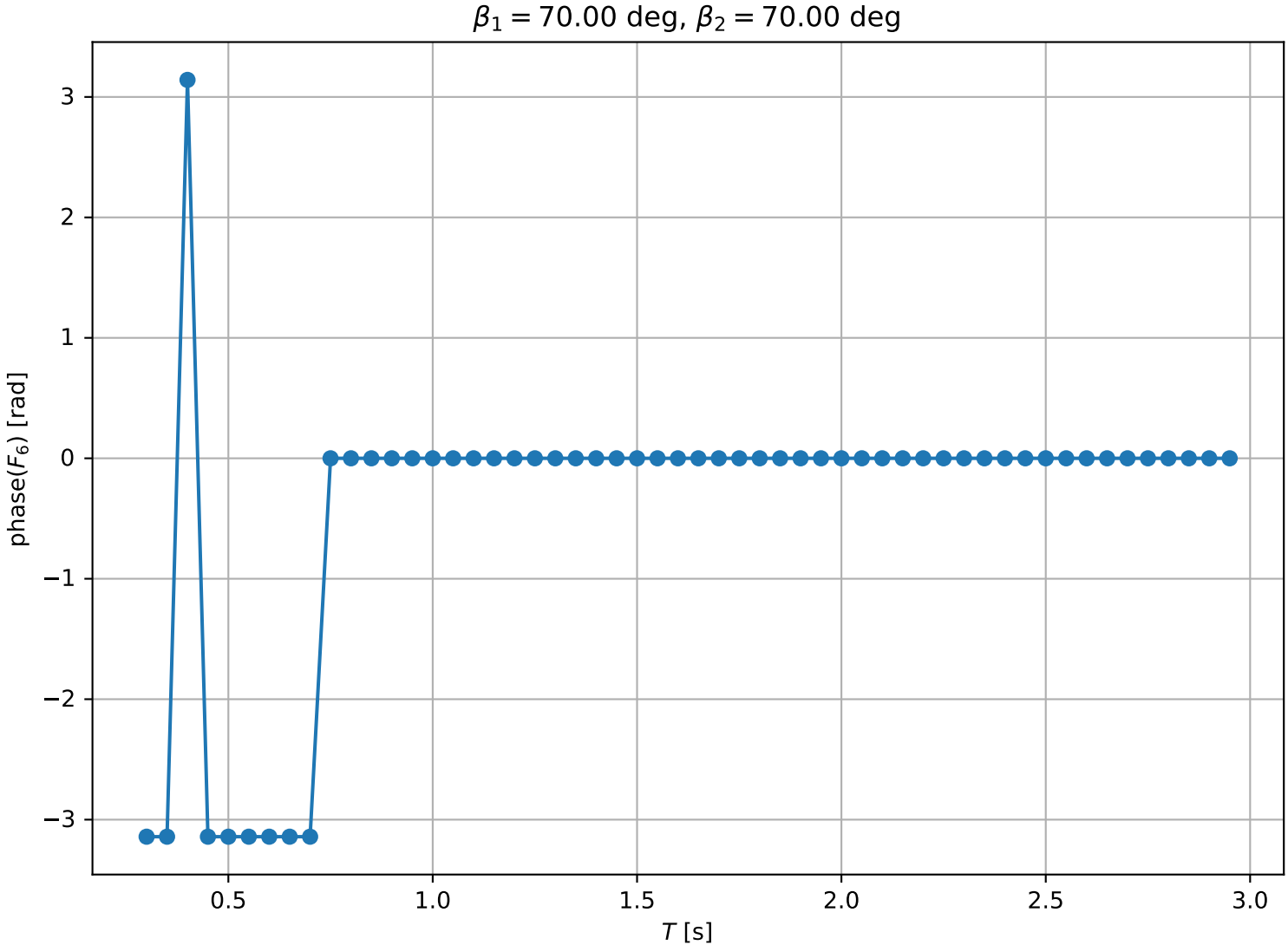

$\beta_1 = 50.00$ deg, $\beta_2 = 50.00$ deg
$\times 10^2$
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

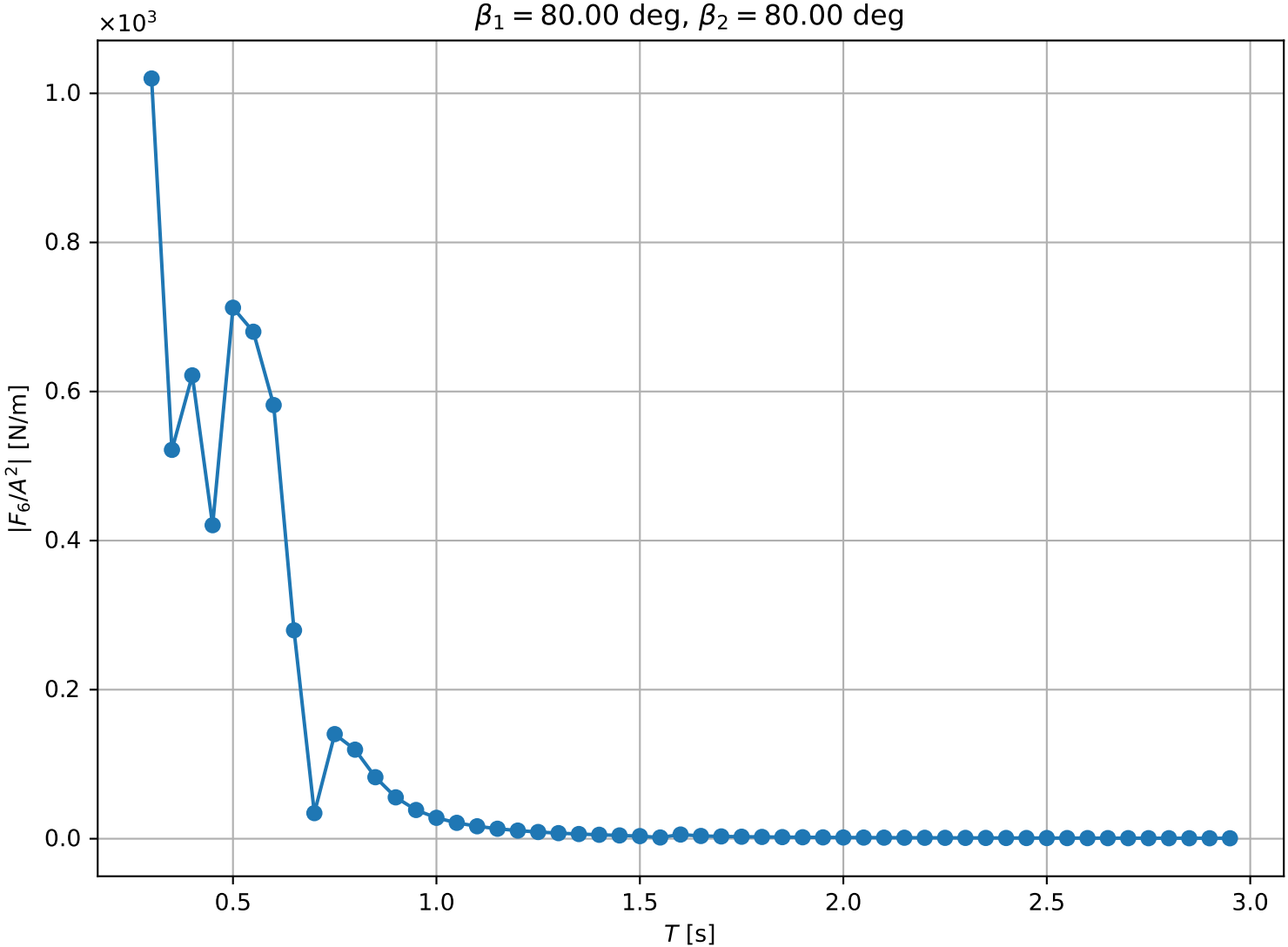

$\beta_1 = 50.00$ deg, $\beta_2 = 50.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

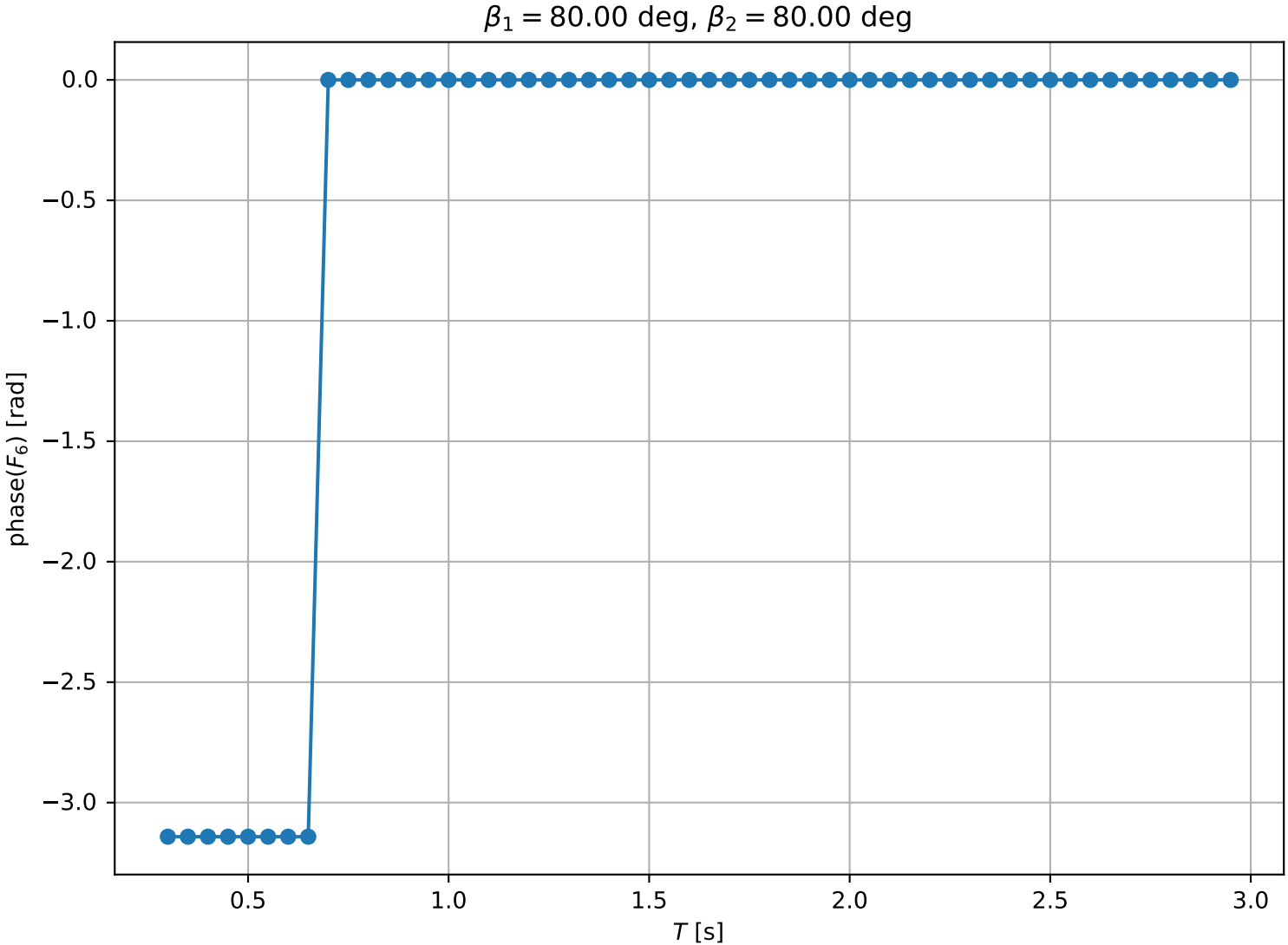

$\beta_1 = 60.00$ deg, $\beta_2 = 60.00$ deg
$\times 10^2$
5
4
3
2
1
0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

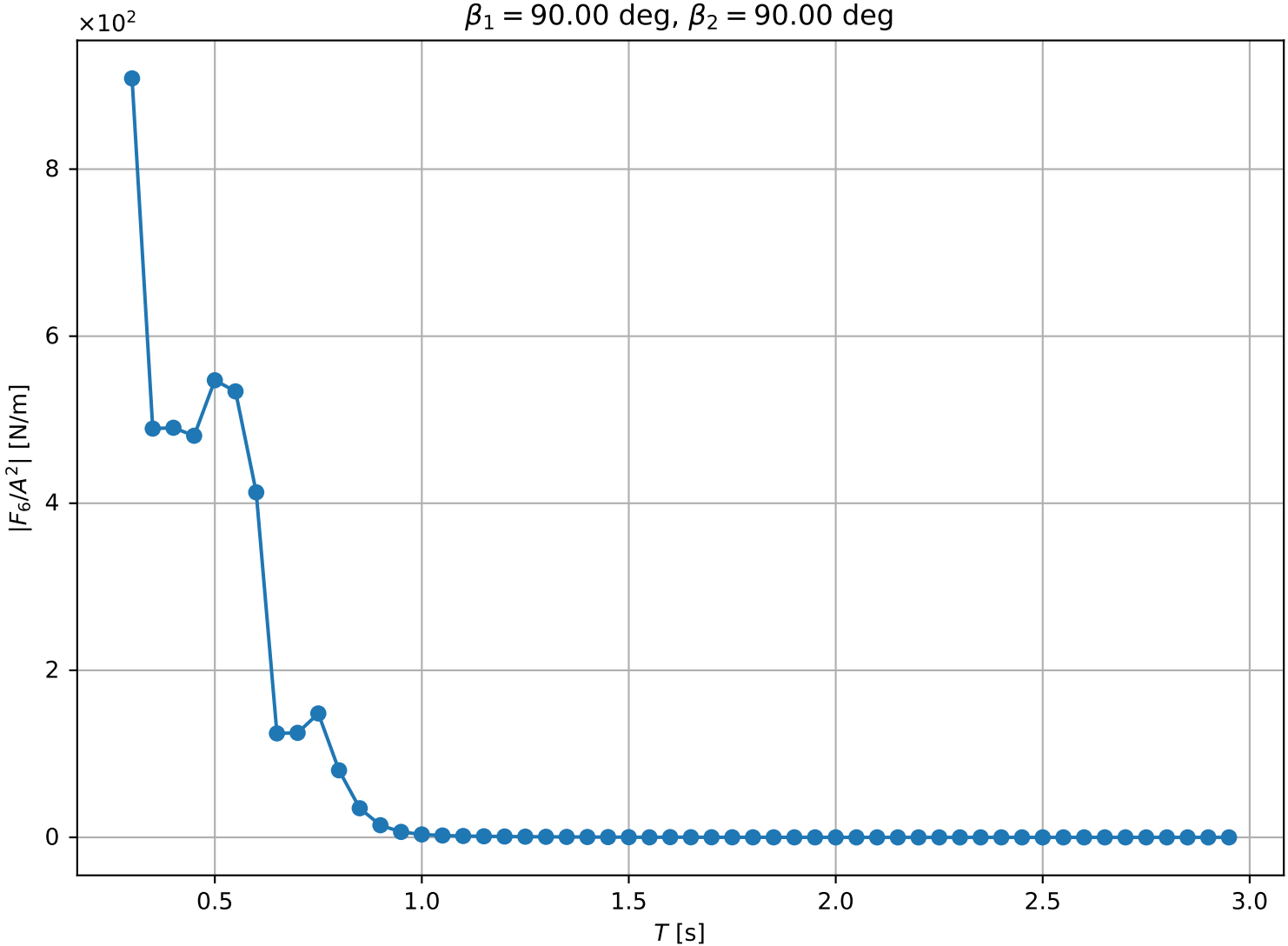

$\beta_1 = 60.00$ deg, $\beta_2 = 60.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

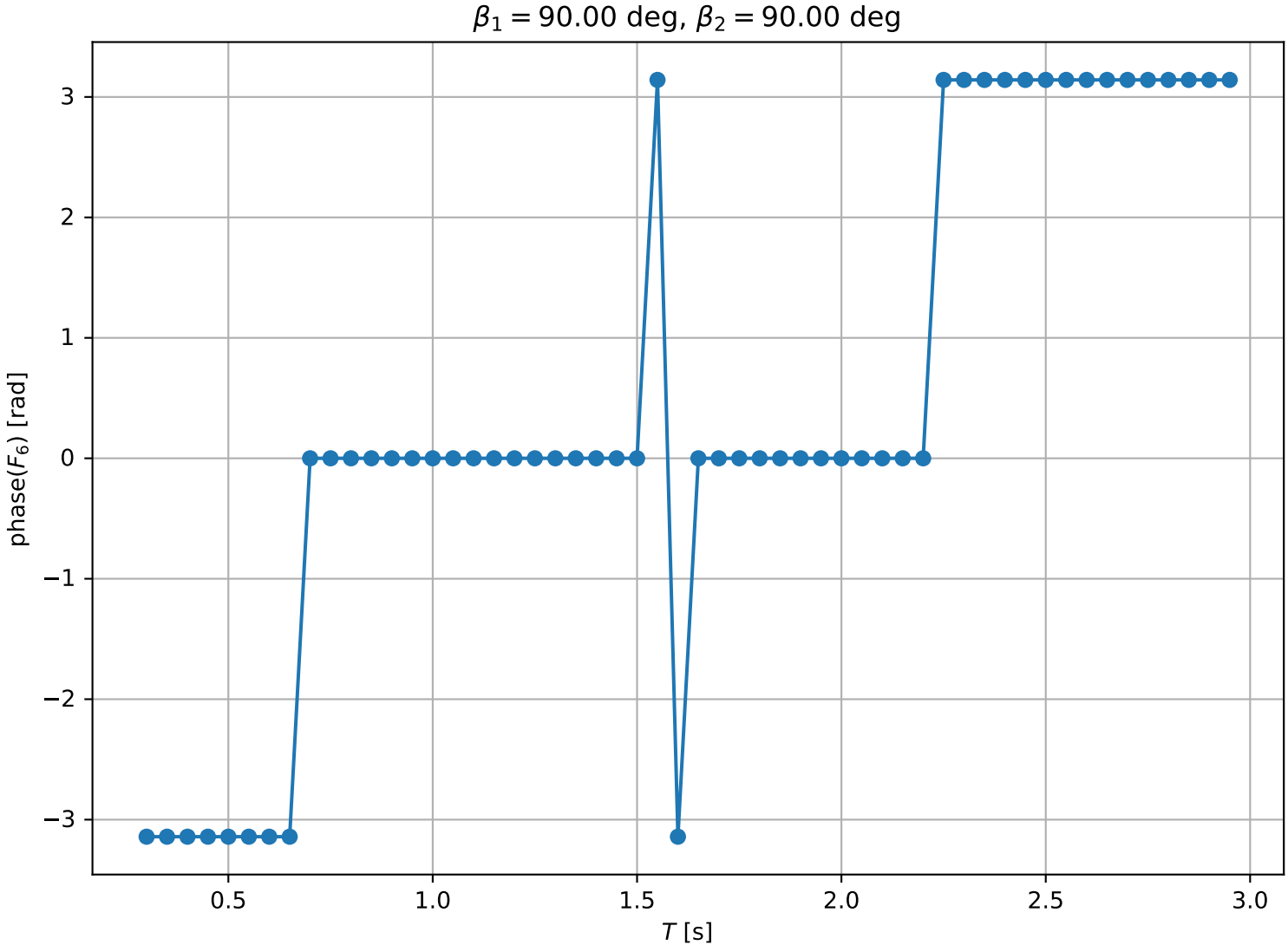

$\beta_1 = 70.00$ deg, $\beta_2 = 70.00$ deg
$\times 10^2$
7
6
5
4
3
2
1
0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

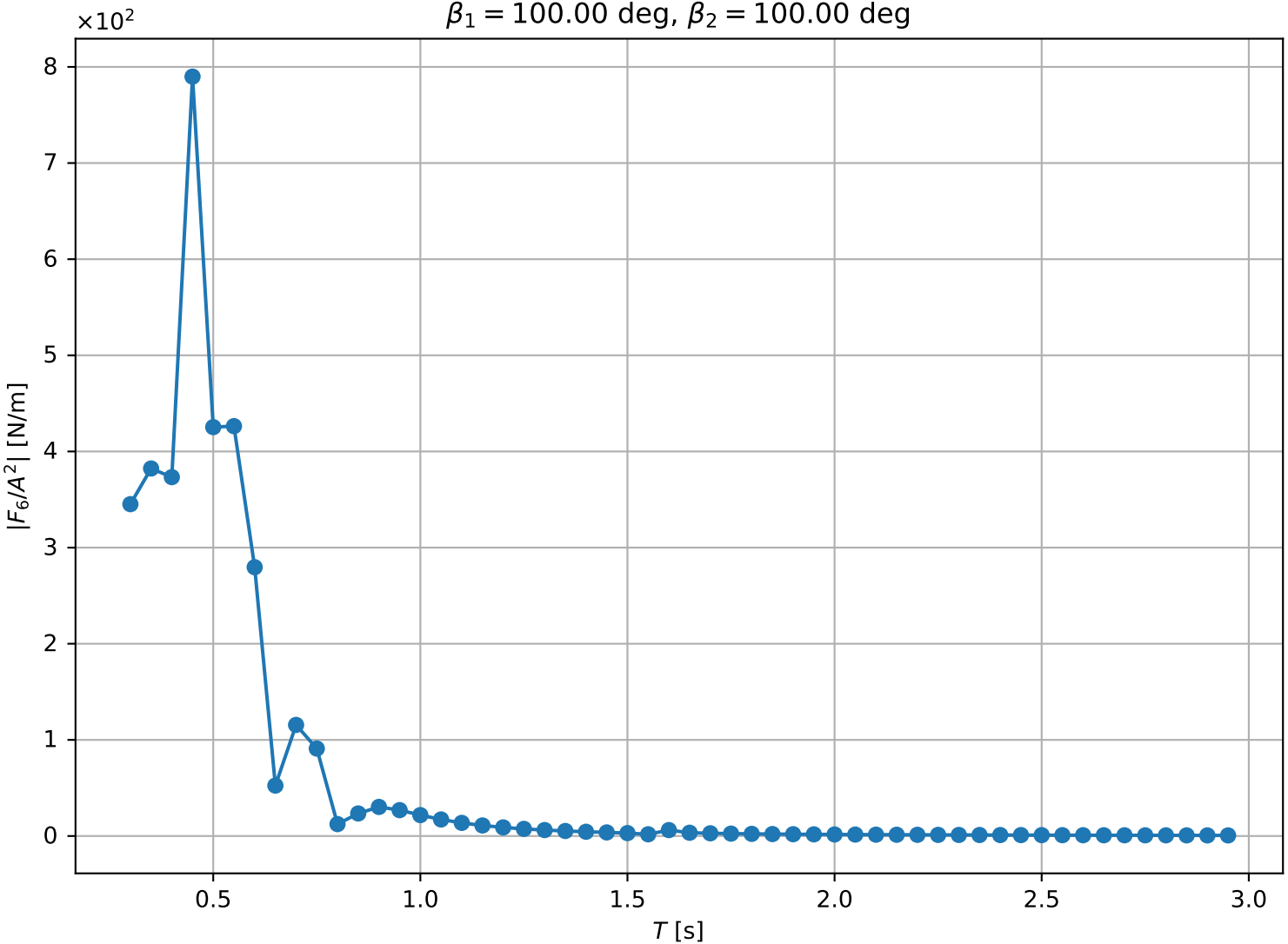

$\beta_1 = 70.00$ deg, $\beta_2 = 70.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

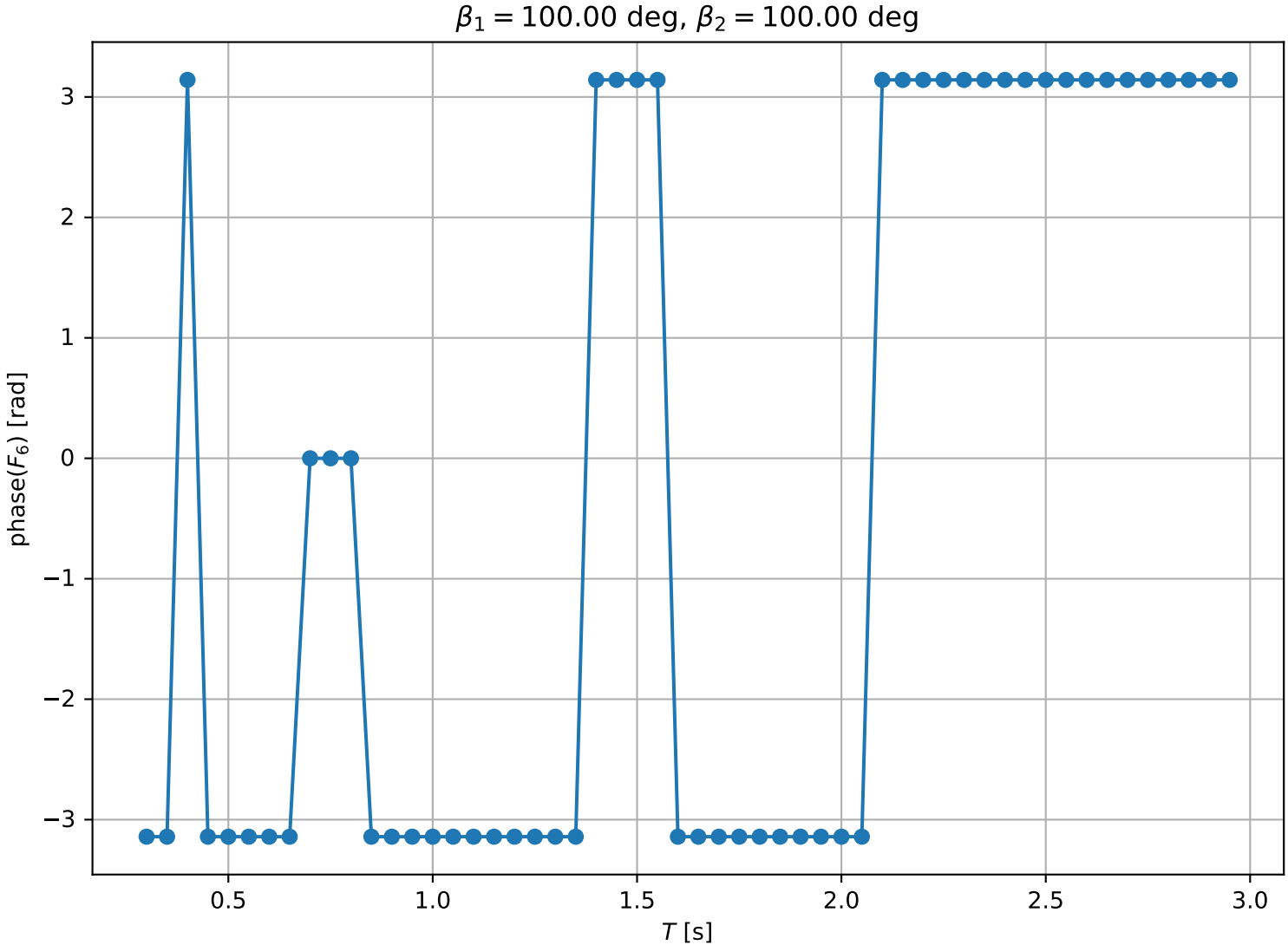

$\beta_1 = 80.00$ deg, $\beta_2 = 80.00$ deg
$\times 10^3$
1.0
0.8
0.6
0.4
0.2
0.0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

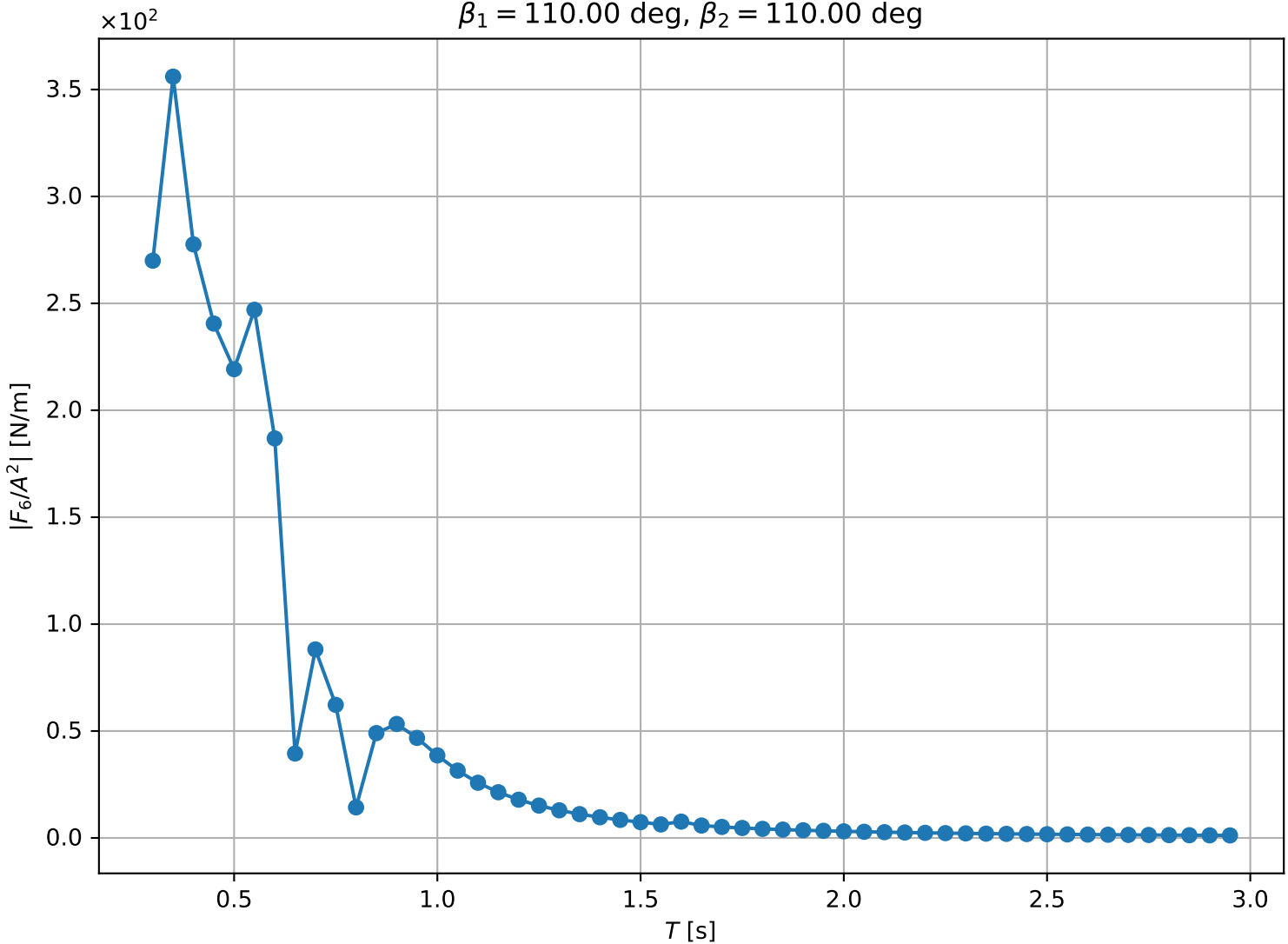

$\beta_1 = 80.00$ deg, $\beta_2 = 80.00$ deg
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
phase(F_6) [rad]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

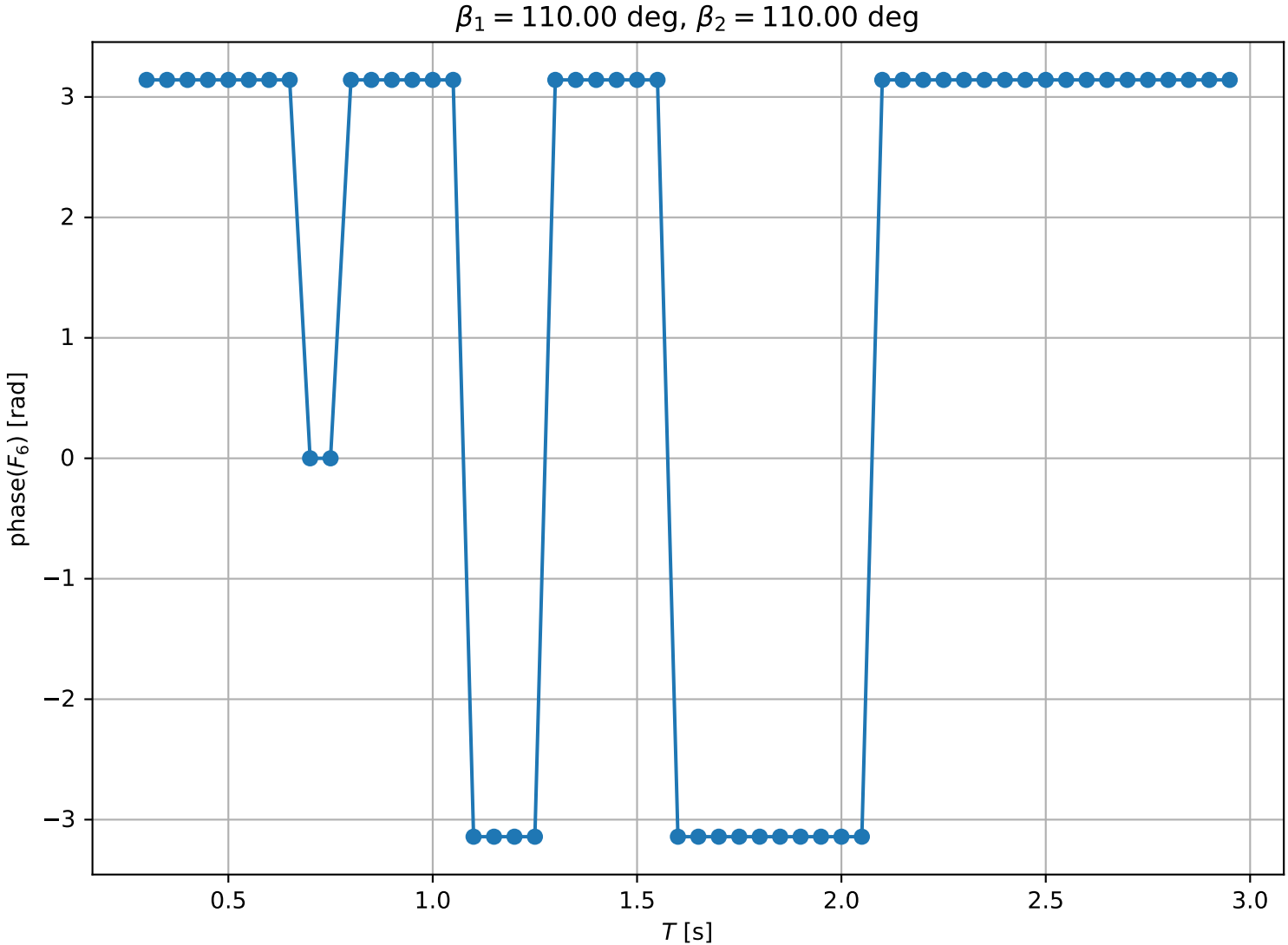

$\beta_1 = 90.00$ deg, $\beta_2 = 90.00$ deg
$\times 10^2$
8
6
4
2
0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

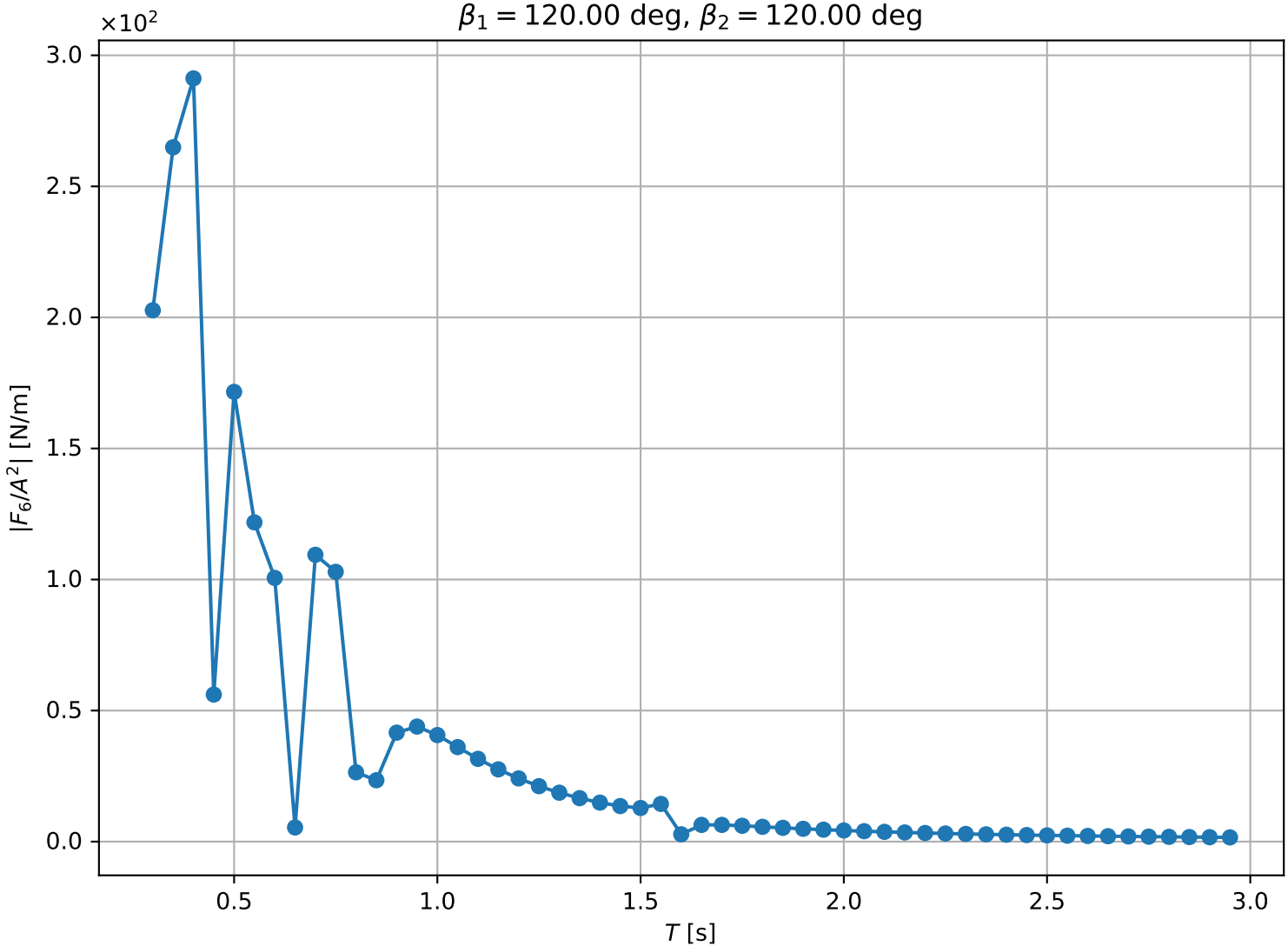

$\beta_1 = 90.00$ deg, $\beta_2 = 90.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

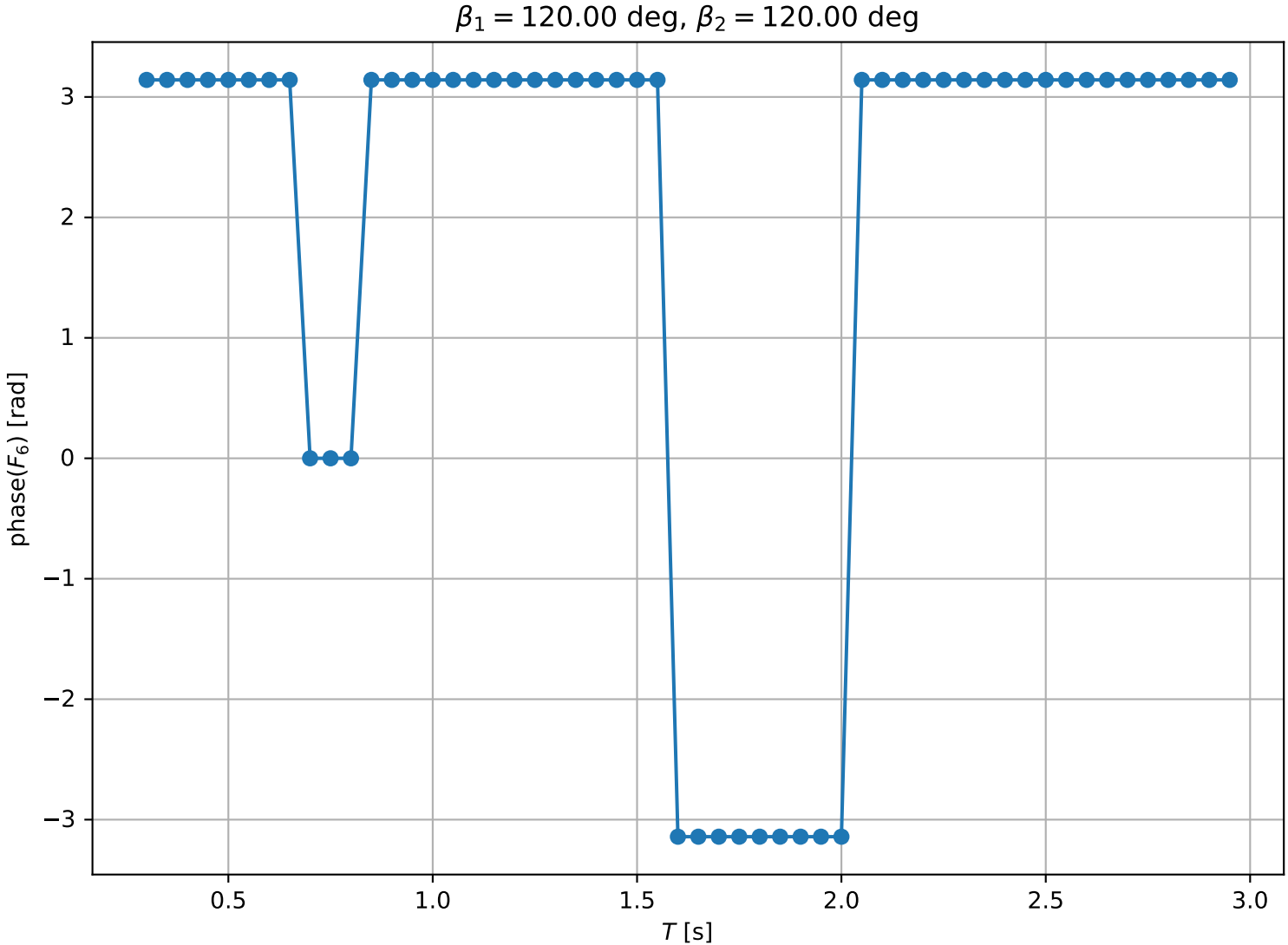

$\beta_1 = 100.00$ deg, $\beta_2 = 100.00$ deg
$\times 10^2$
8
7
6
5
4
3
2
1
0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

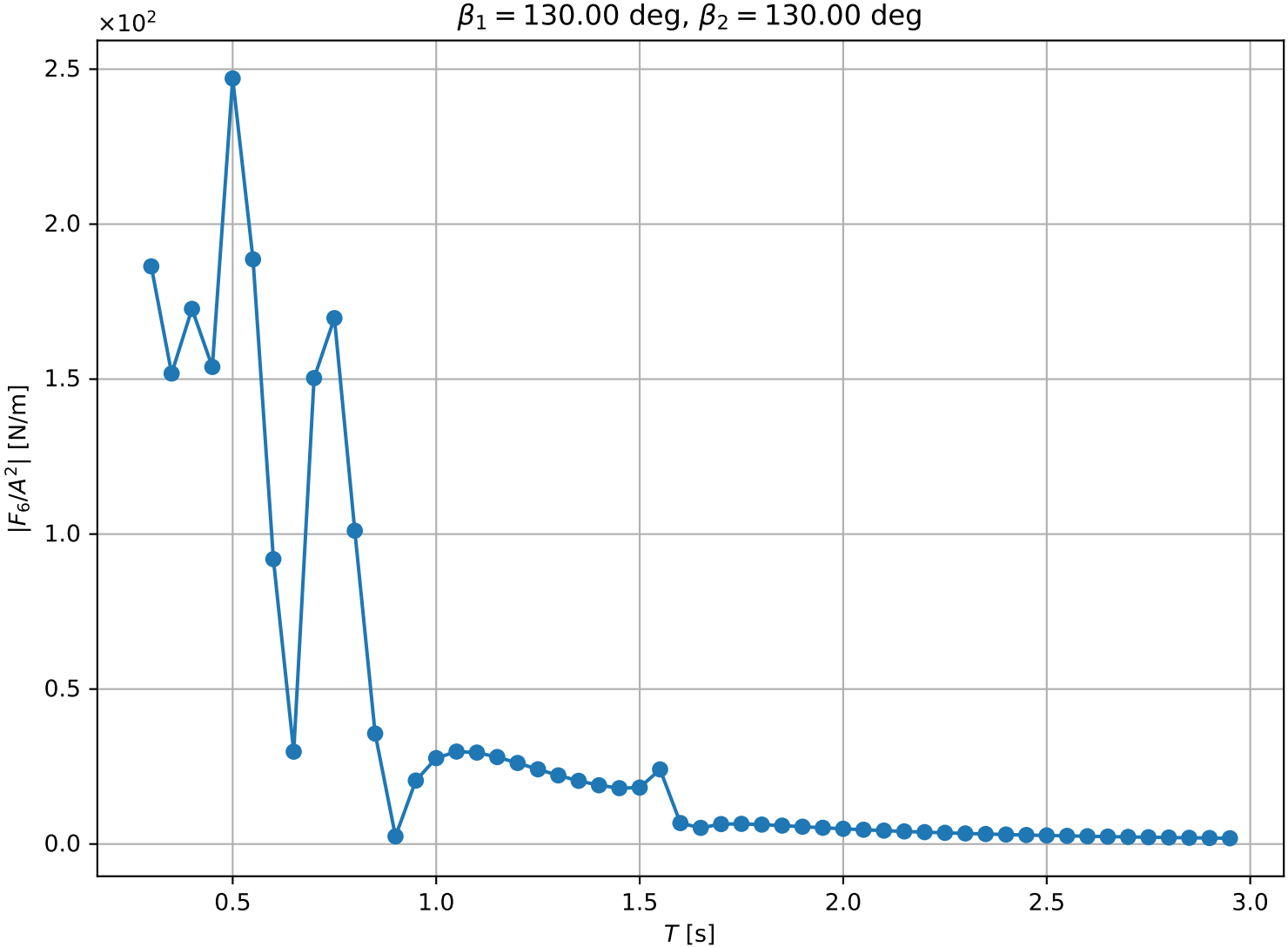

$\beta_1 = 100.00$ deg, $\beta_2 = 100.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

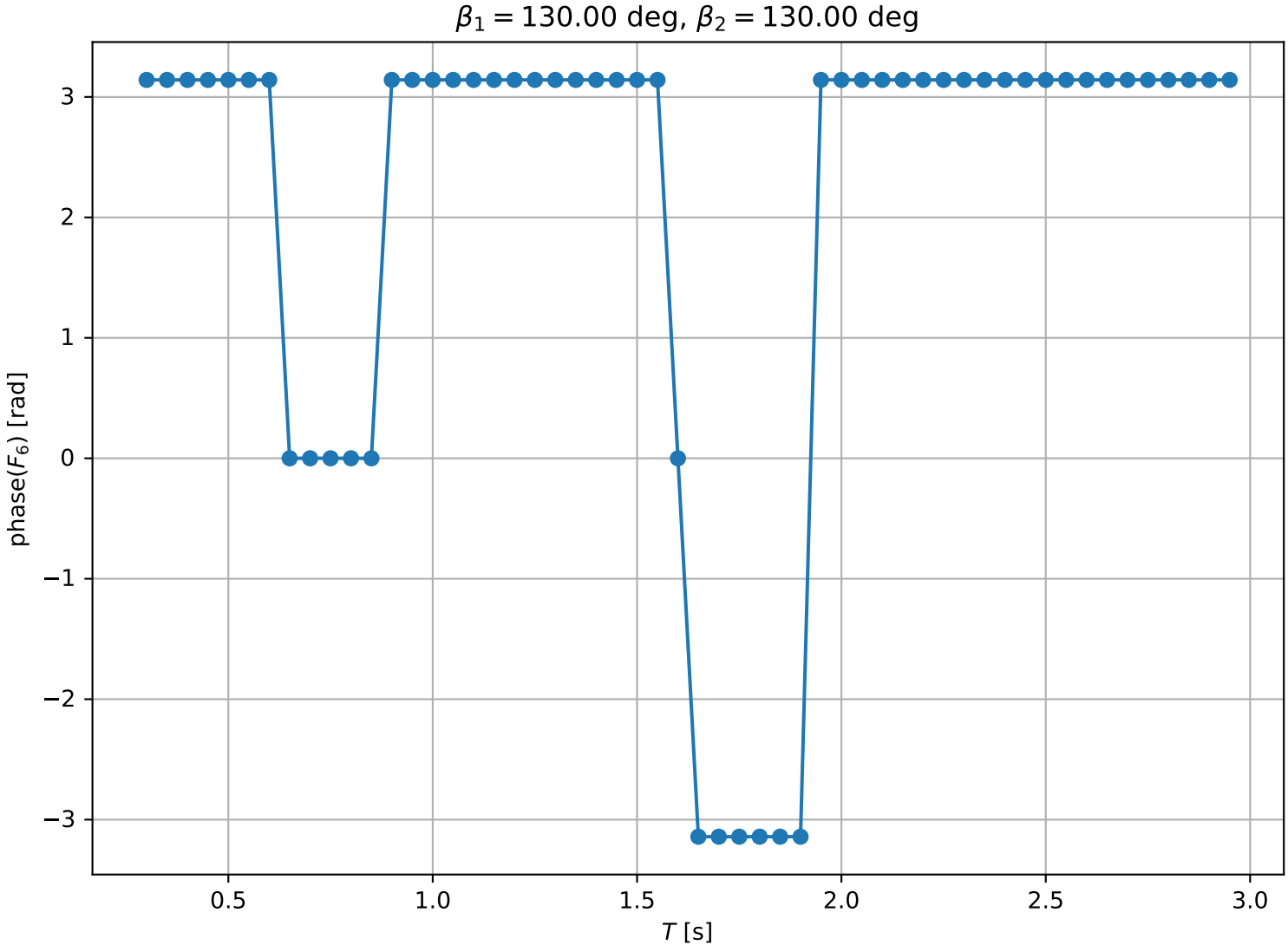

$\beta_1 = 110.00$ deg, $\beta_2 = 110.00$ deg
$\times 10^2$
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

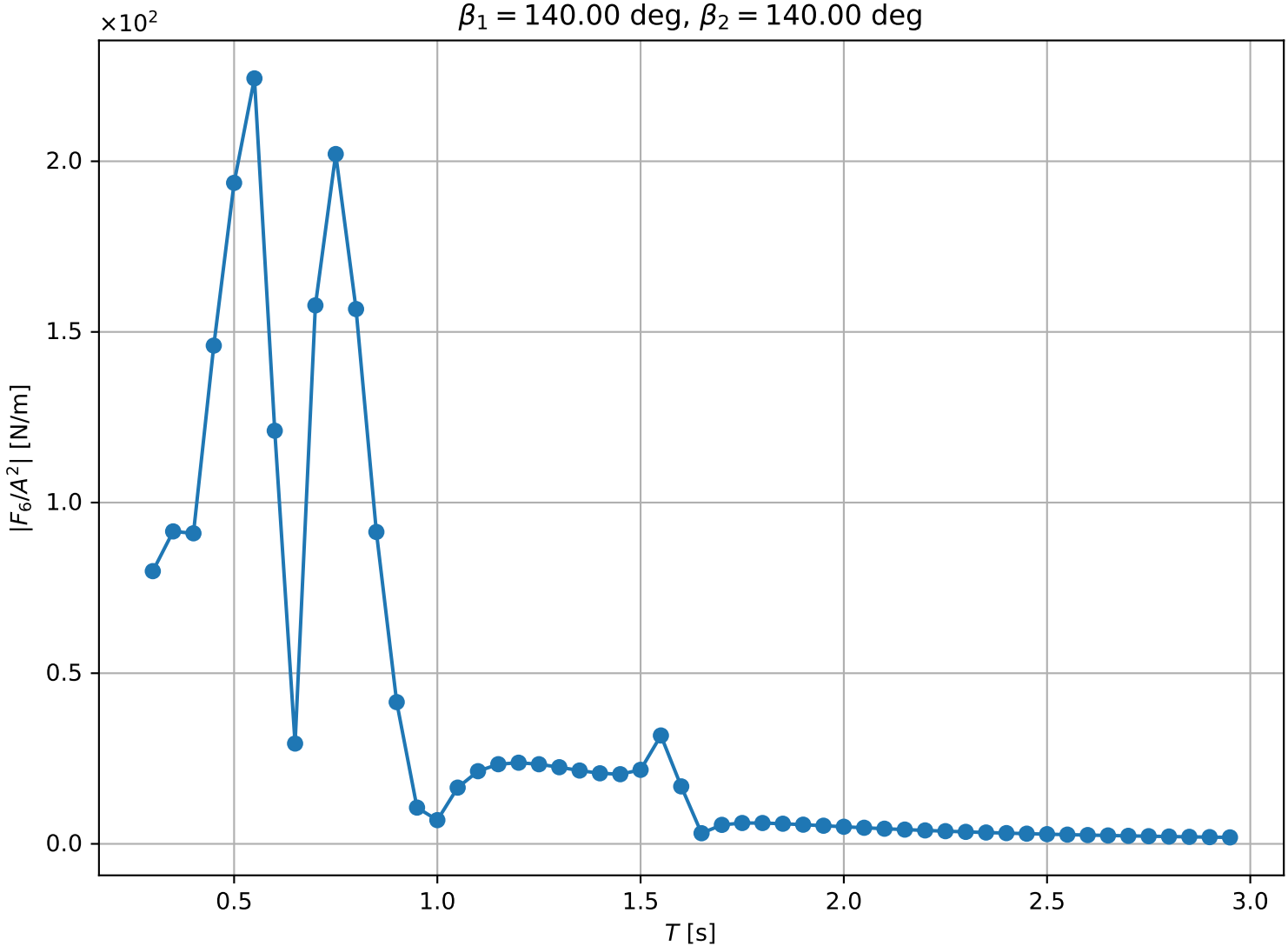

$\beta_1 = 110.00$ deg, $\beta_2 = 110.00$ deg
phase(F_6) [rad]
T [s]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0

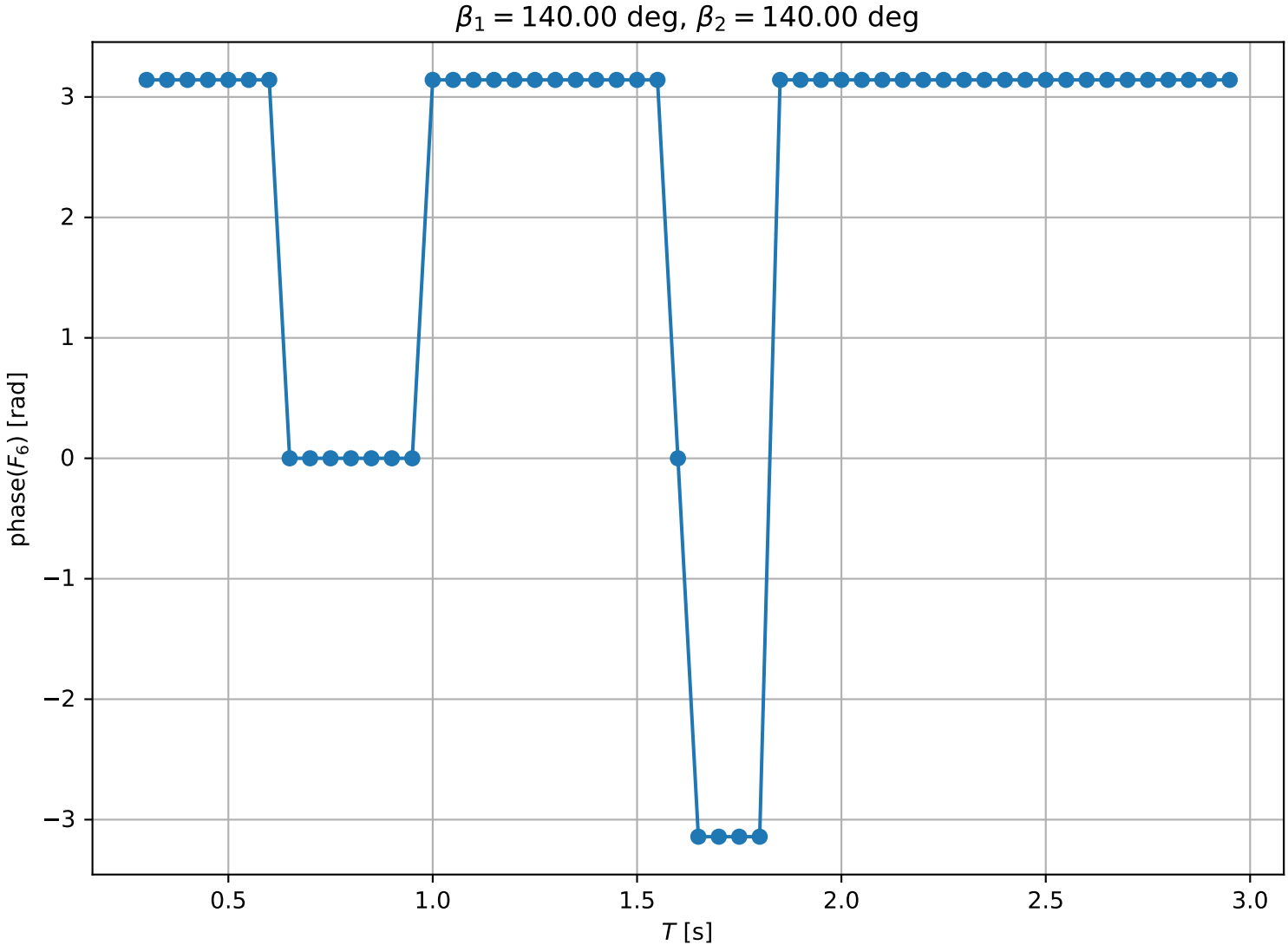

$\beta_1 = 120.00$ deg, $\beta_2 = 120.00$ deg
$\times 10^2$
3.0
2.5
2.0
1.5
1.0
0.5
0.0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

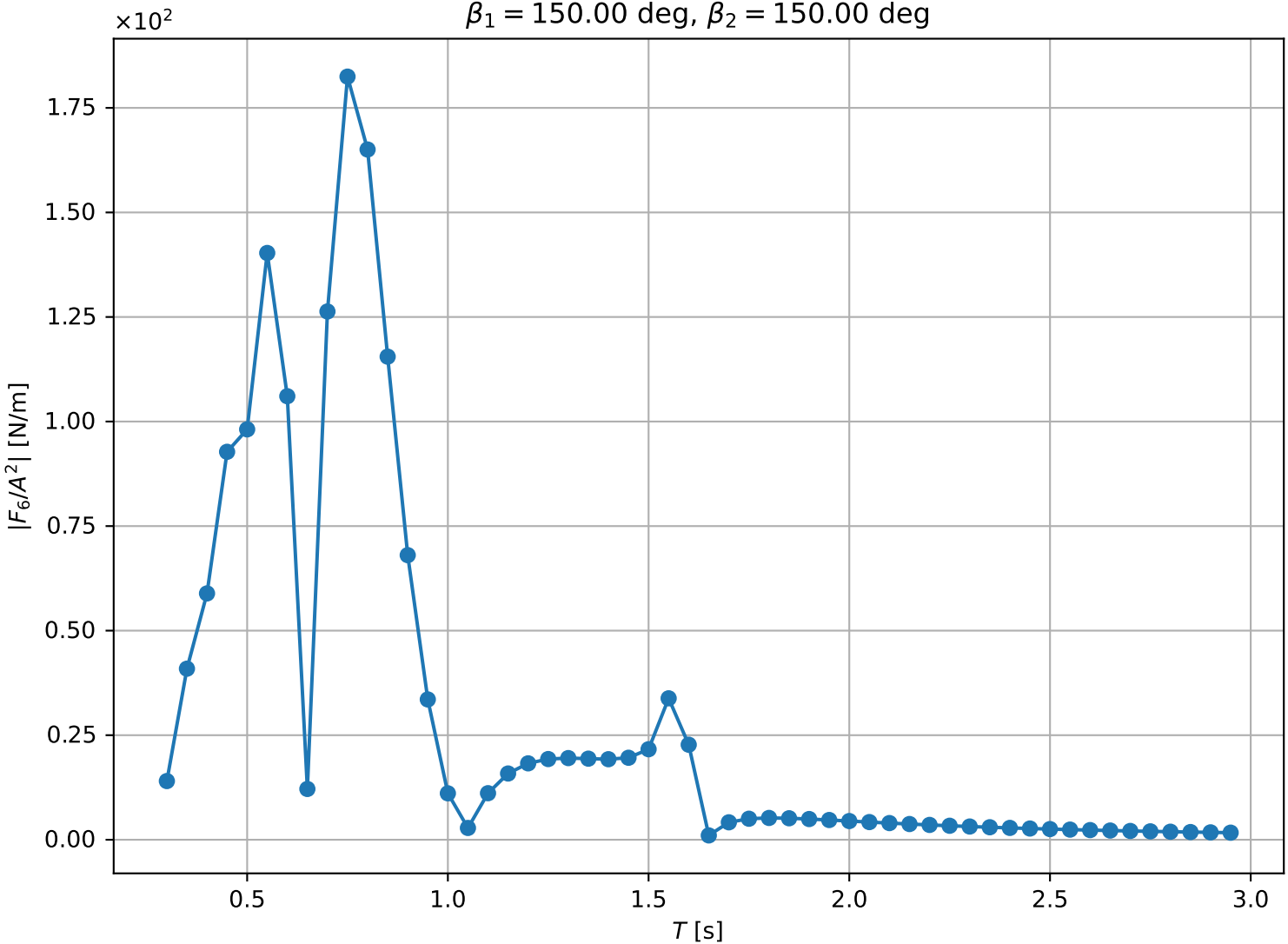

$\beta_1 = 120.00$ deg, $\beta_2 = 120.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

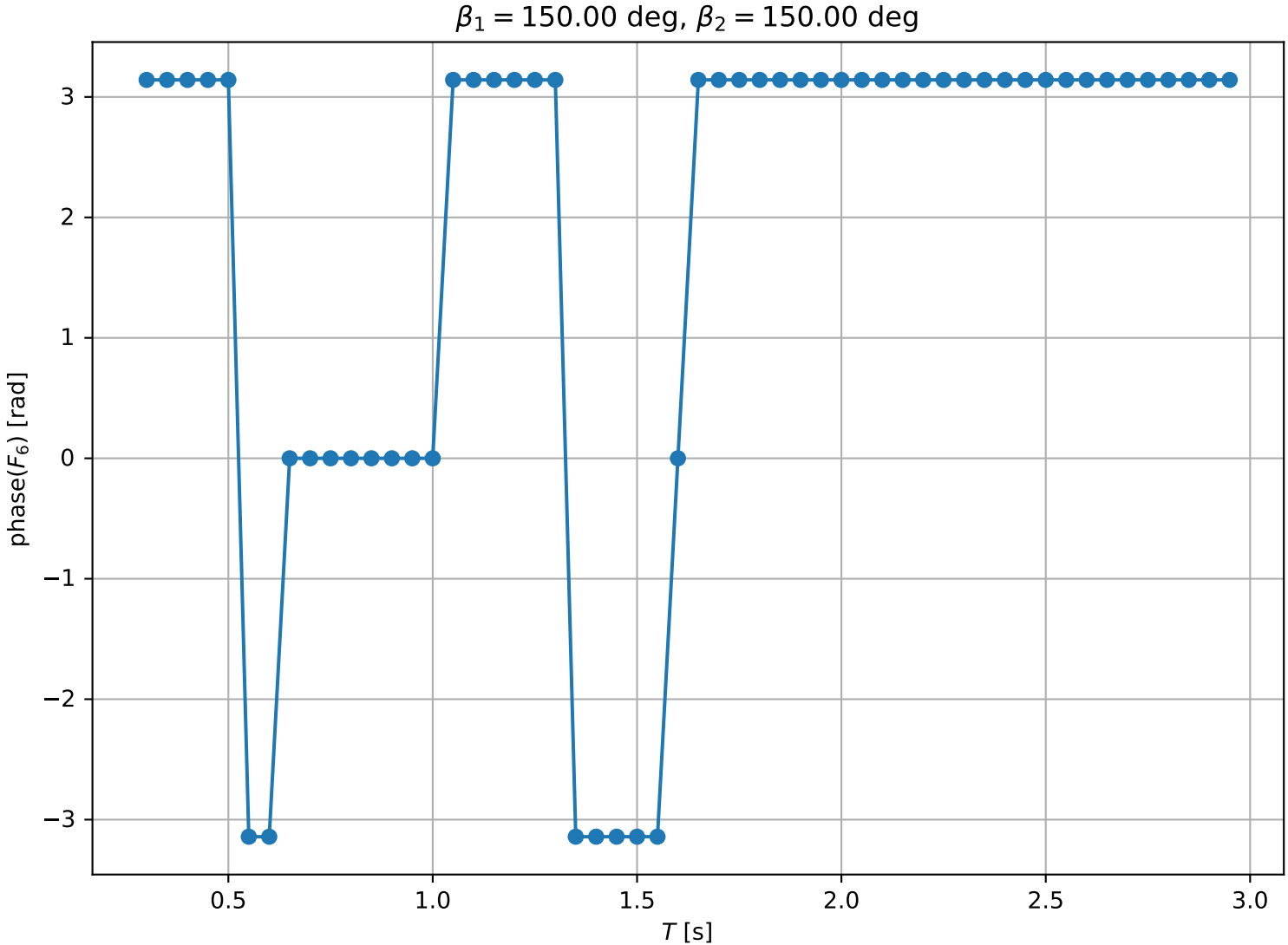

$\beta_1 = 130.00$ deg, $\beta_2 = 130.00$ deg
$\times 10^2$
2.5
2.0
1.5
1.0
0.5
0.0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

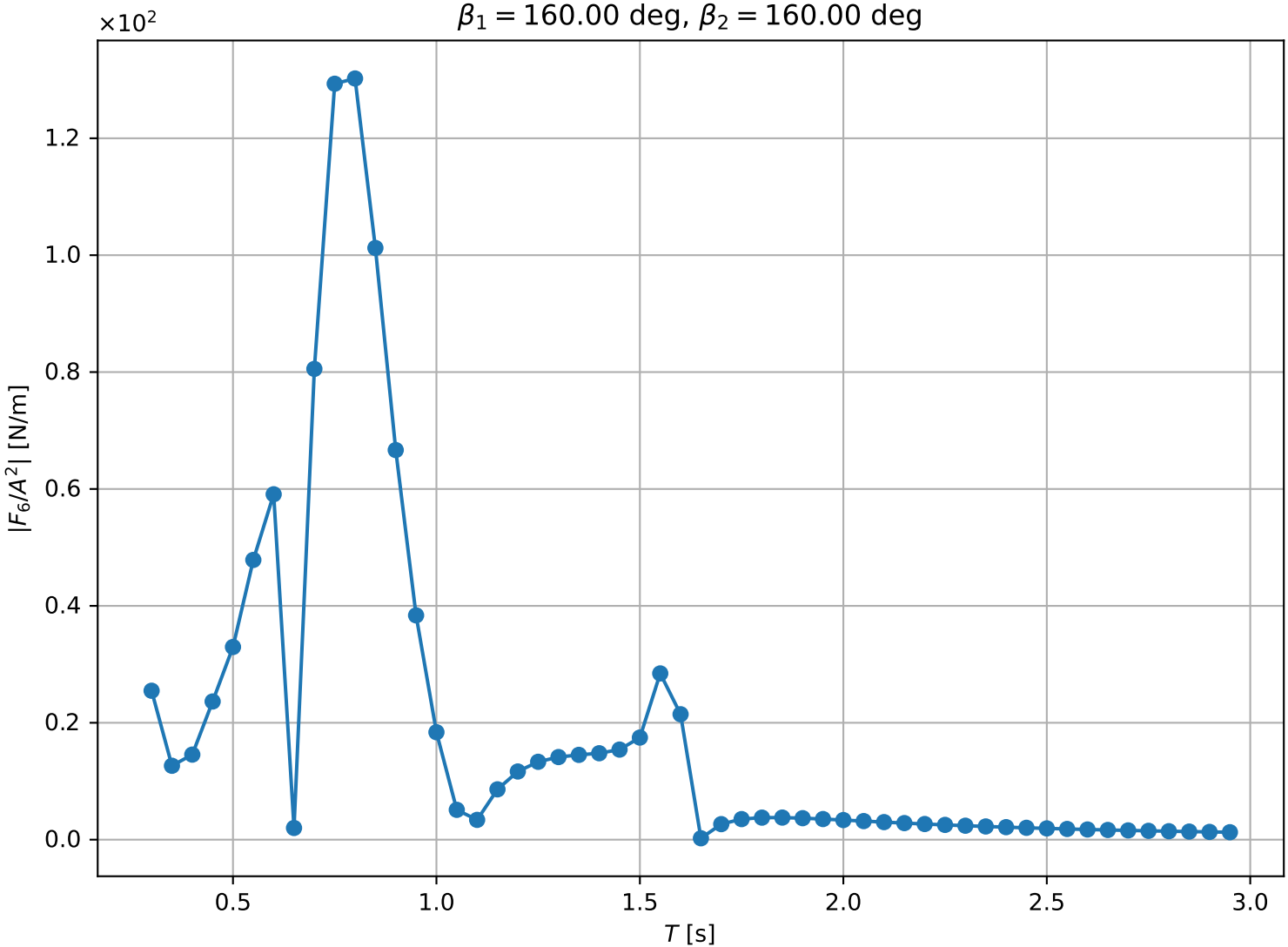

$\beta_1 = 130.00$ deg, $\beta_2 = 130.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

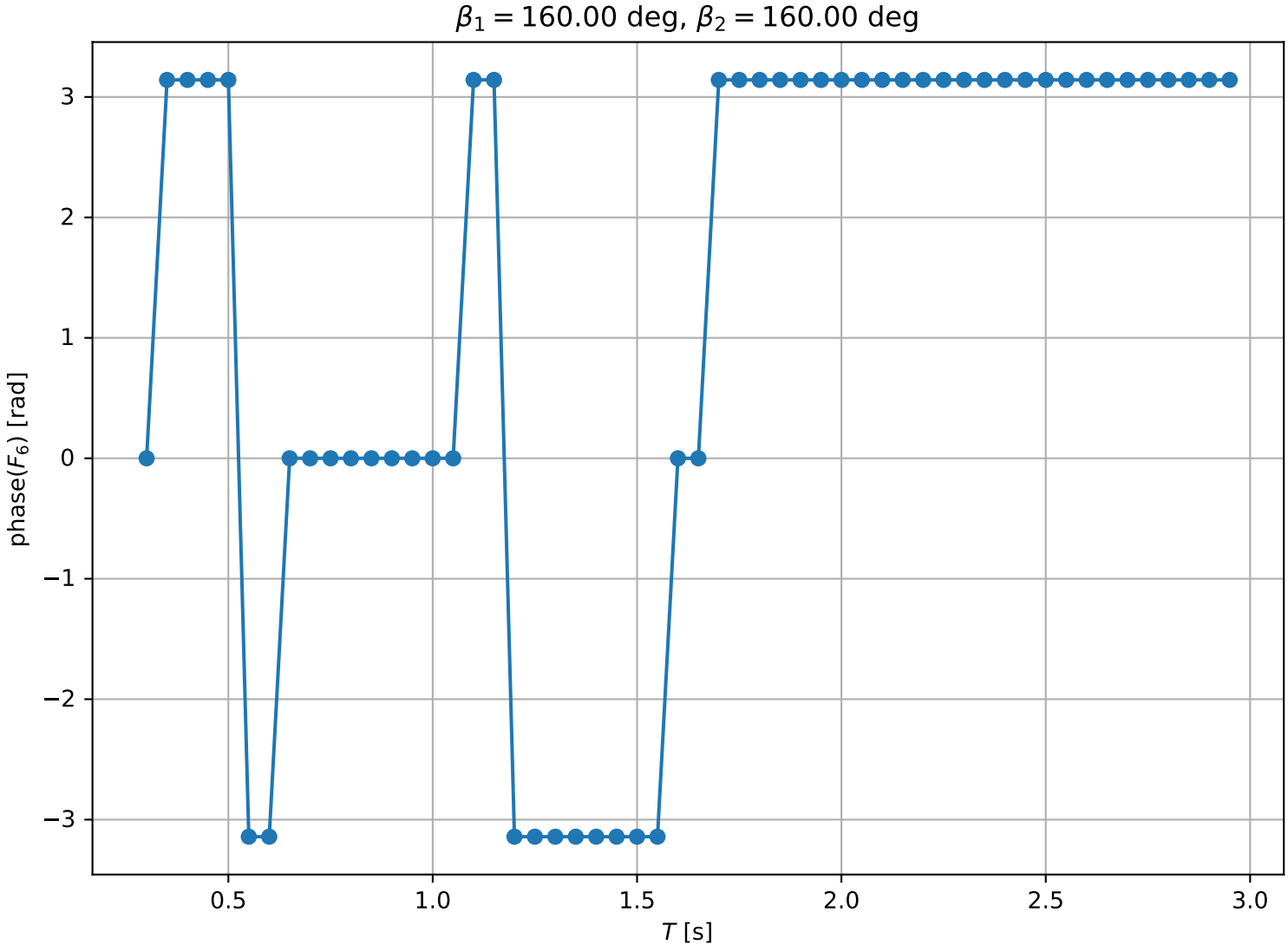

$\beta_1 = 140.00$ deg, $\beta_2 = 140.00$ deg
$\times 10^2$
2.0
1.5
1.0
0.5
0.0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

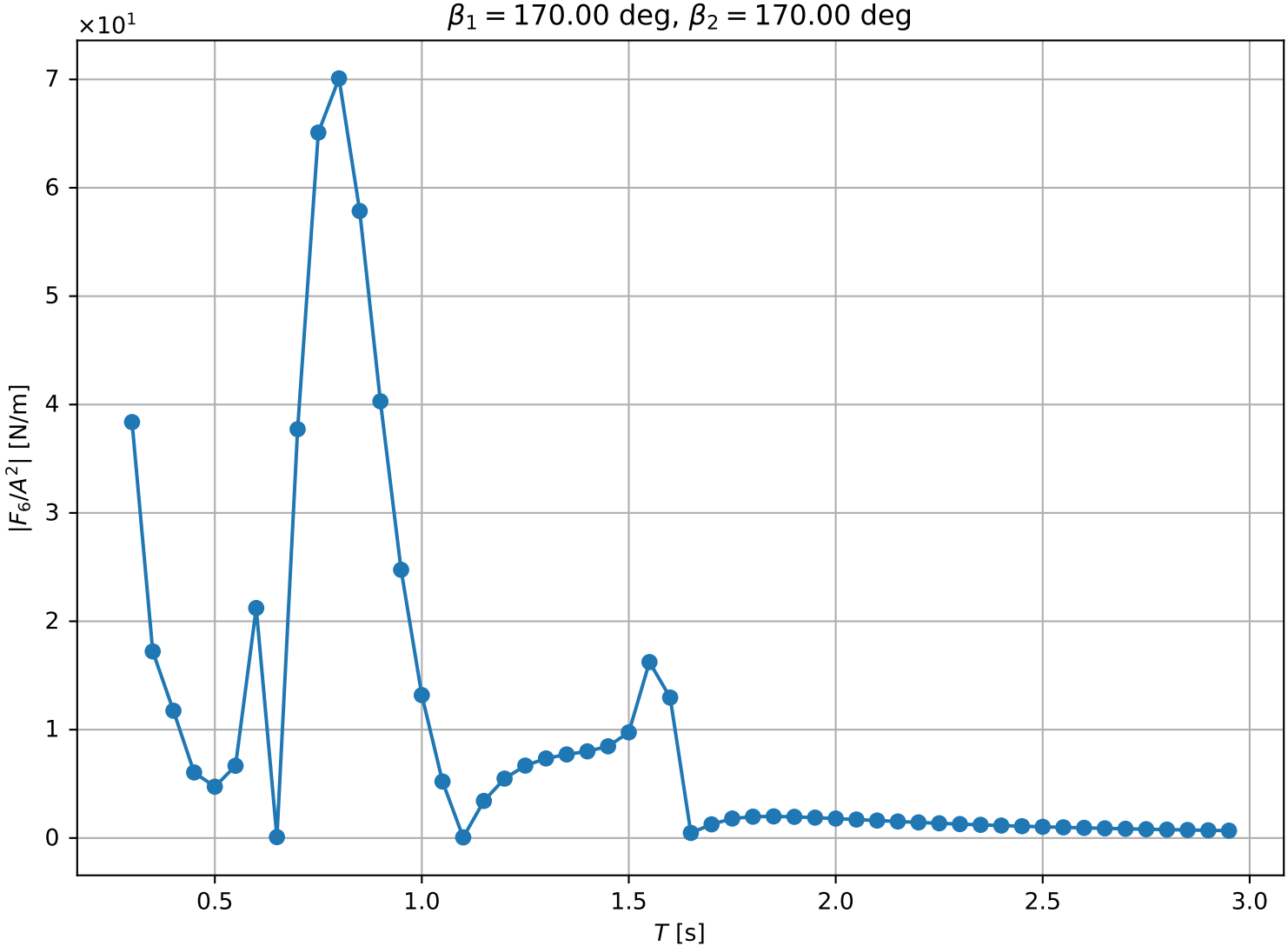

$\beta_1 = 140.00$ deg, $\beta_2 = 140.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]

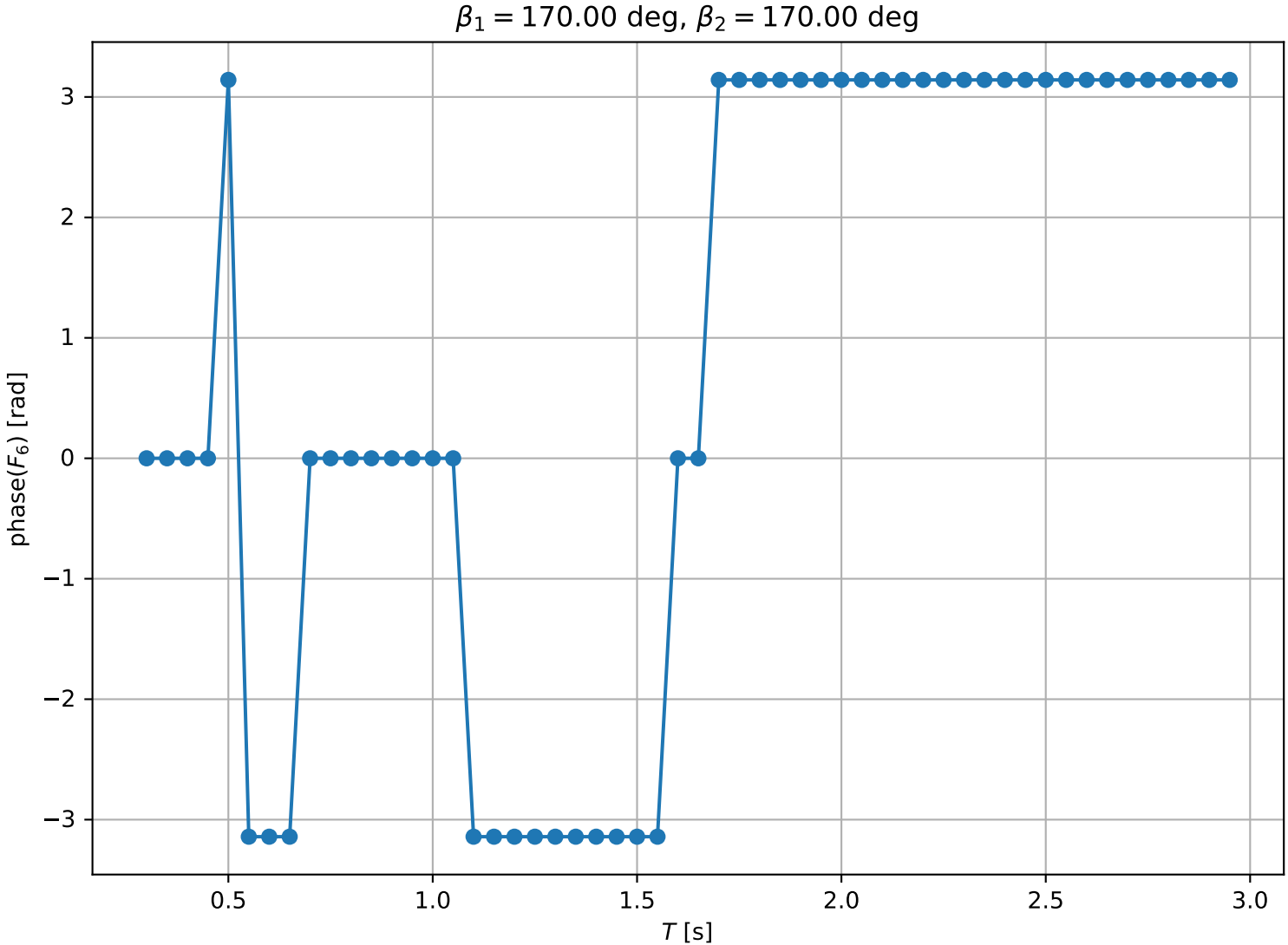

$\beta_1 = 150.00$ deg, $\beta_2 = 150.00$ deg
$\times 10^2$
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]


$\beta_1 = 150.00$ deg, $\beta_2 = 150.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]


$\beta_1 = 160.00$ deg, $\beta_2 = 160.00$ deg
$\times 10^2$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]


$\beta_1 = 160.00$ deg, $\beta_2 = 160.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]


$\beta_1 = 170.00$ deg, $\beta_2 = 170.00$ deg
$\times 10^1$
7
6
5
4
3
2
1
0
$|F_6/A^2|$ [N/m]
0.5
1.0
1.5
2.0
2.5
3.0
T [s]


$\beta_1 = 170.00$ deg, $\beta_2 = 170.00$ deg
phase(F_6) [rad]
3
2
1
0
−1
−2
−3
0.5
1.0
1.5
2.0
2.5
3.0
T [s]