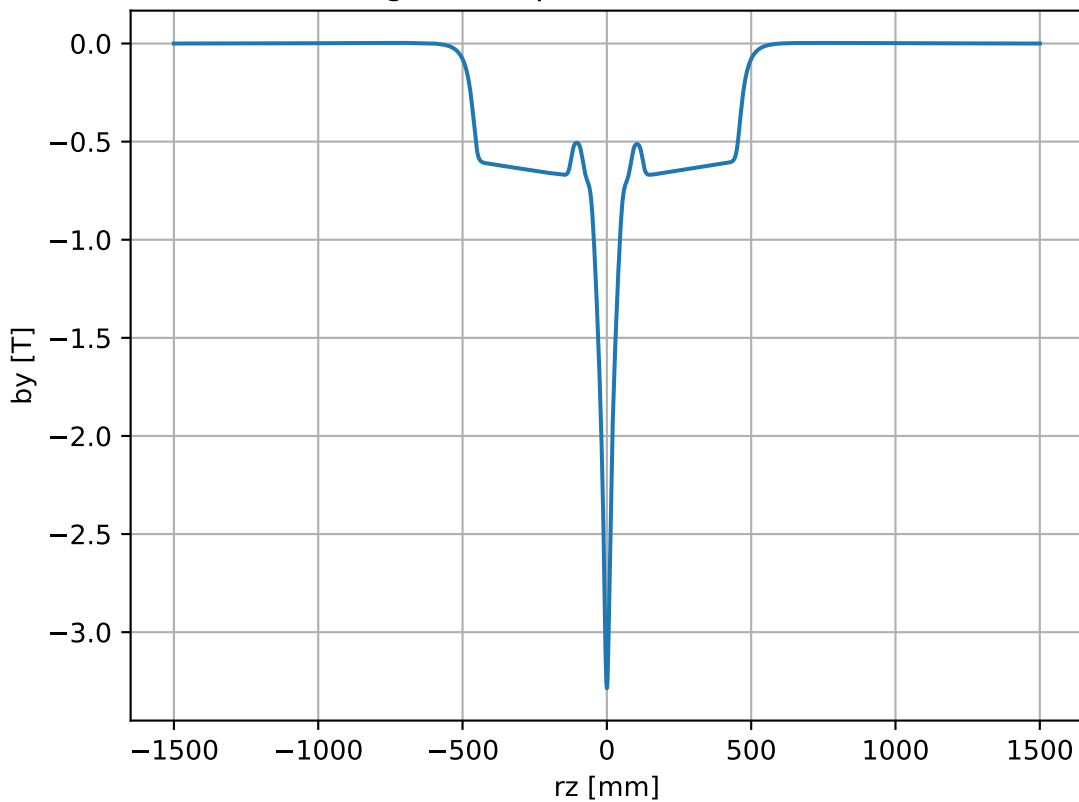
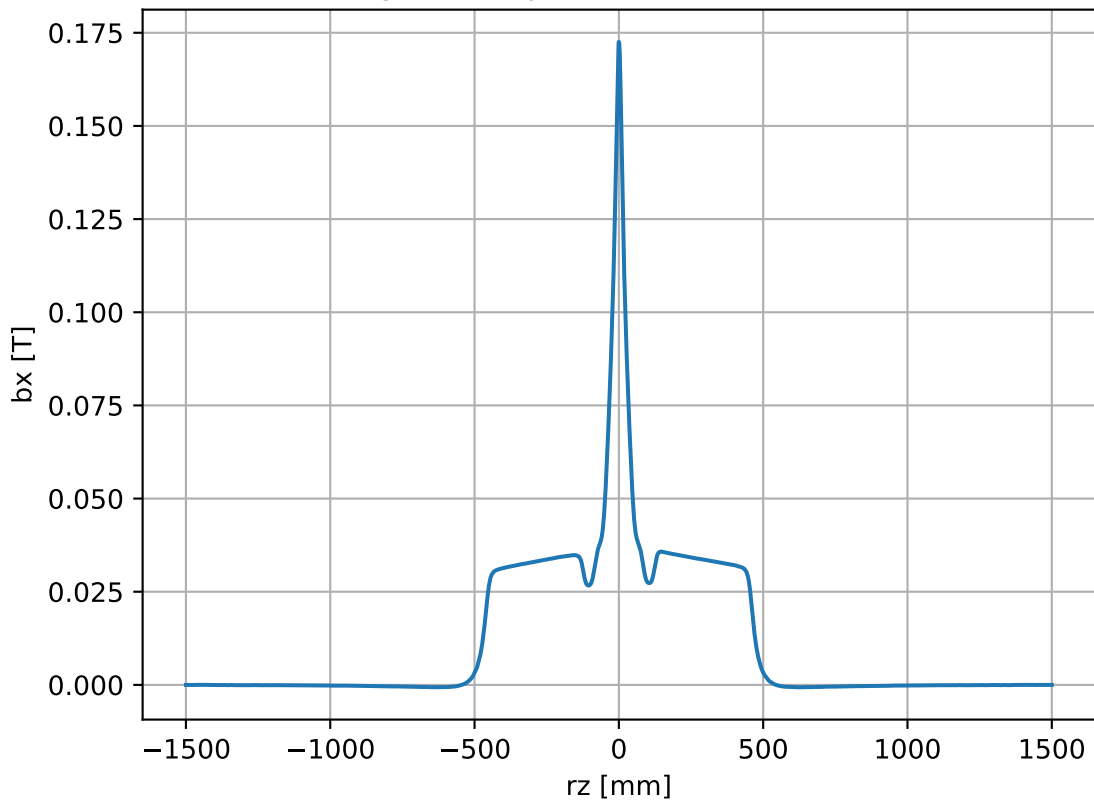


BC-analysis

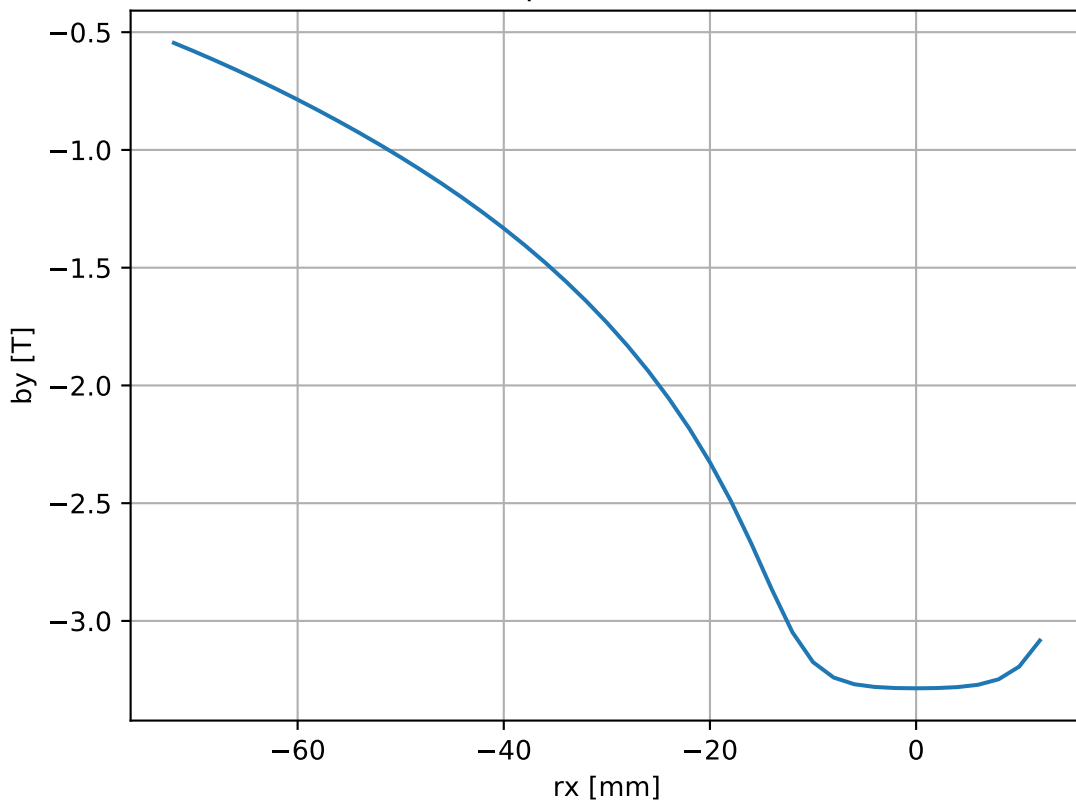
Longitudinal profile of vertical field



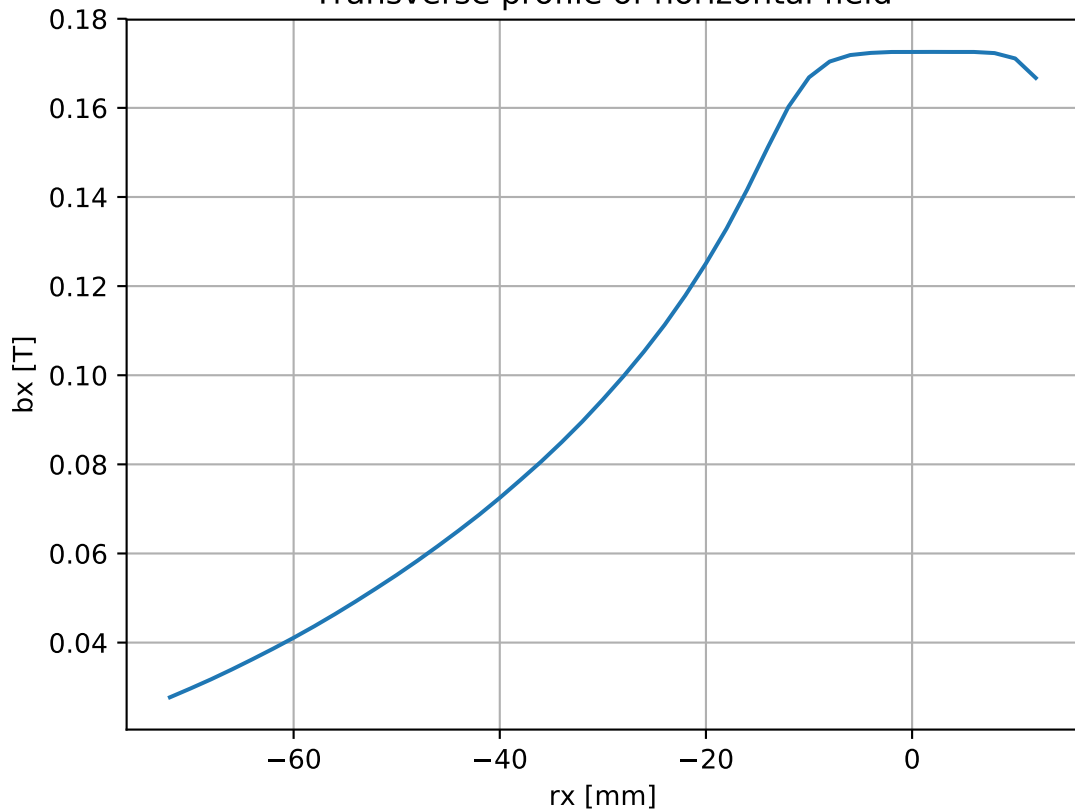
BC-analysis
Longitudinal profile of horizontal field



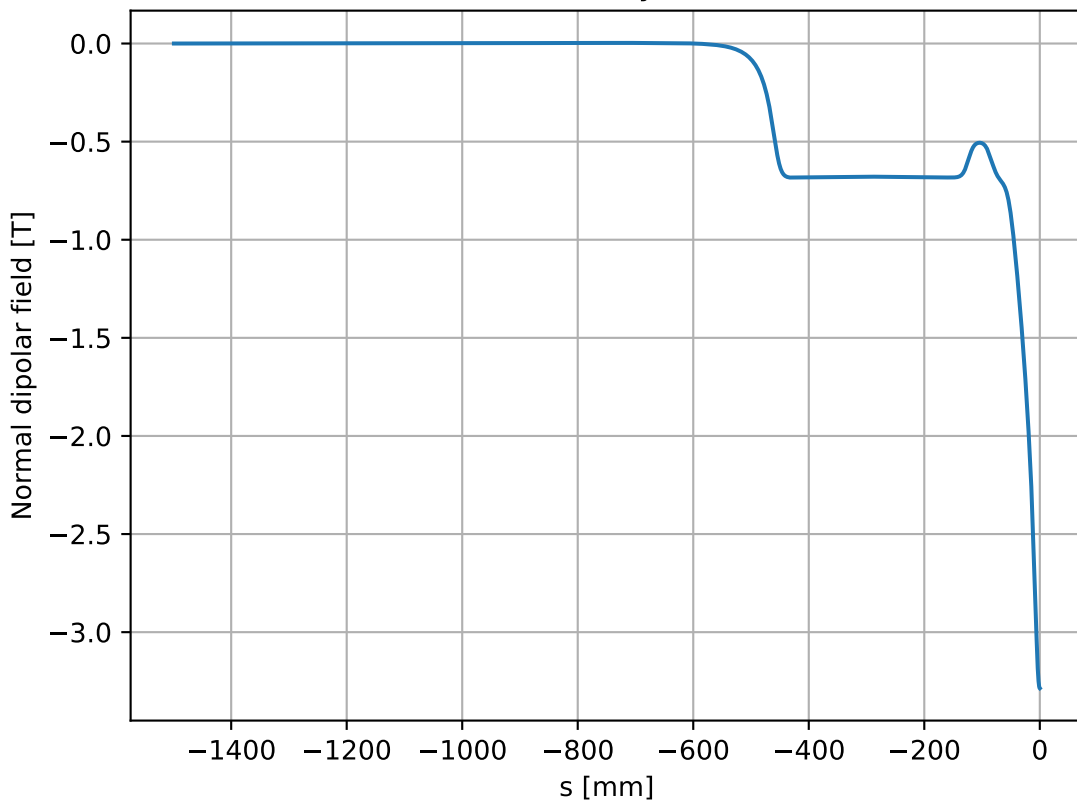
BC-analysis
Transverse profile of vertical field



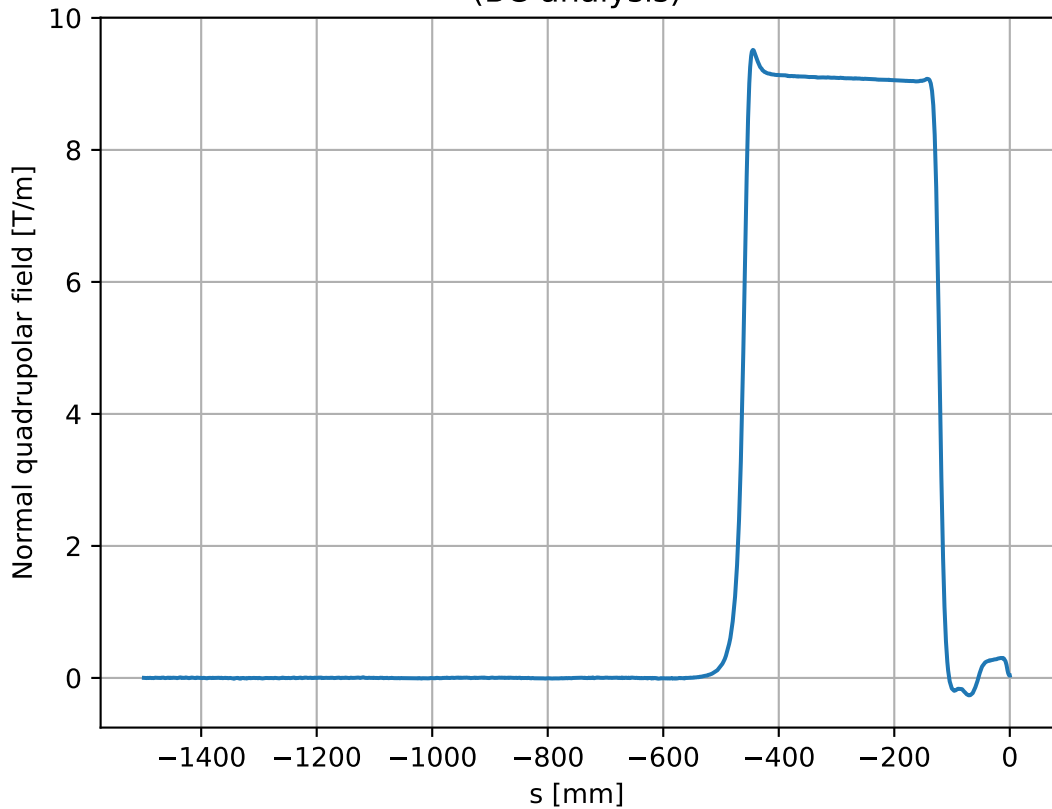
BC-analysis
Transverse profile of horizontal field



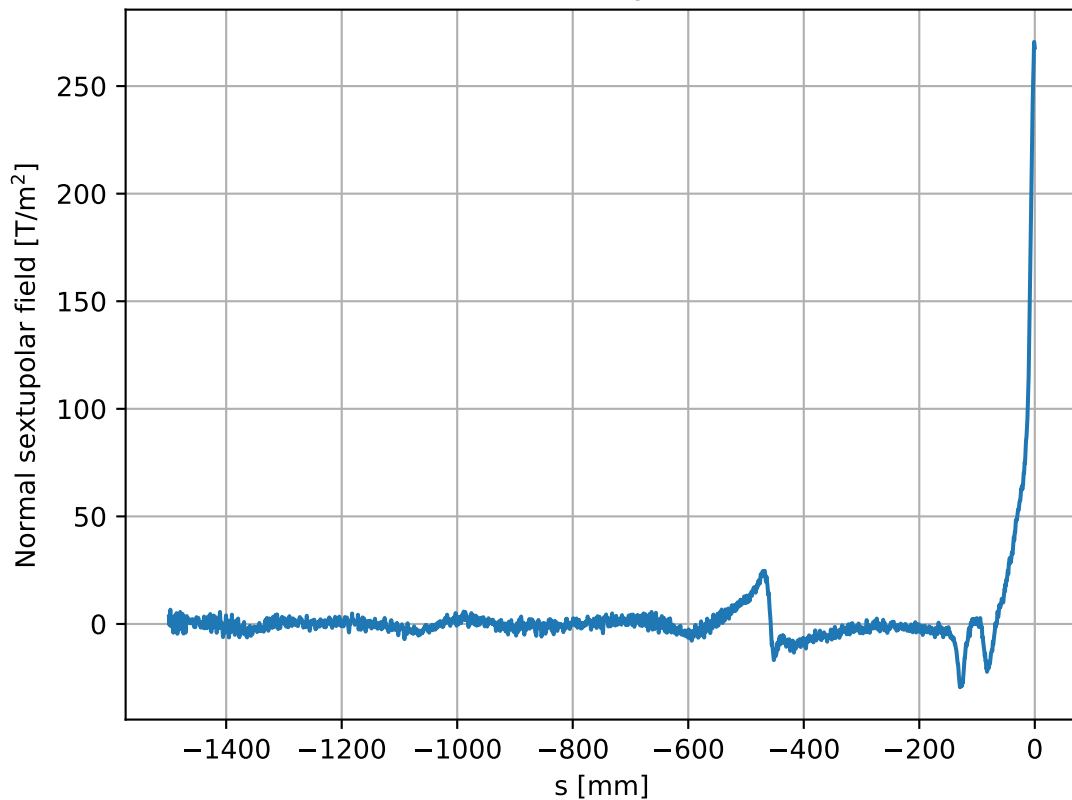
Normal dipolar field along trajectory
(BC-analysis)



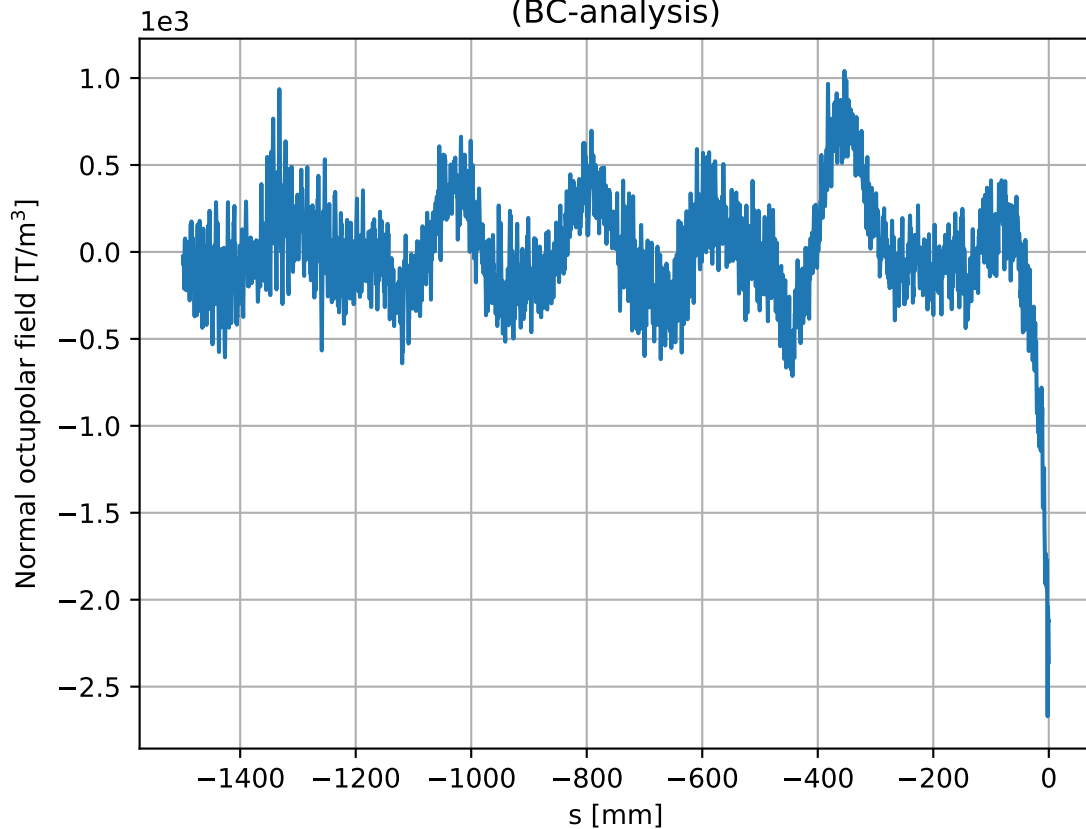
Normal quadrupolar field along trajectory
(BC-analysis)



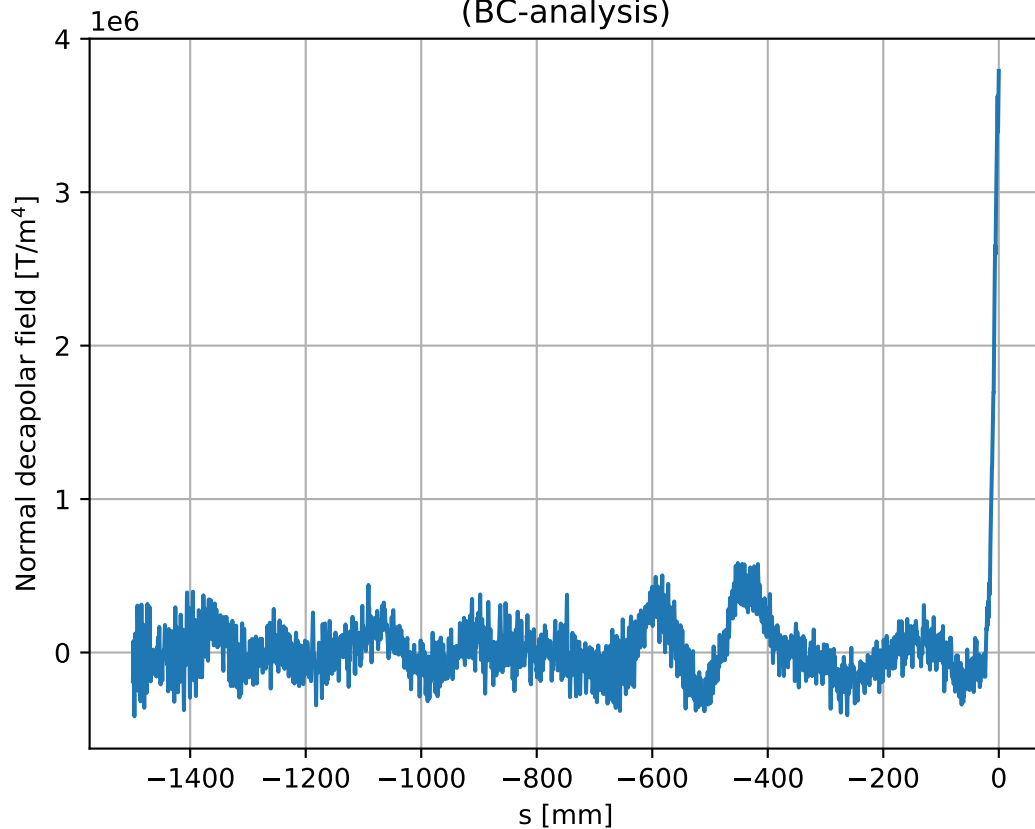
Normal sextupolar field along trajectory
(BC-analysis)



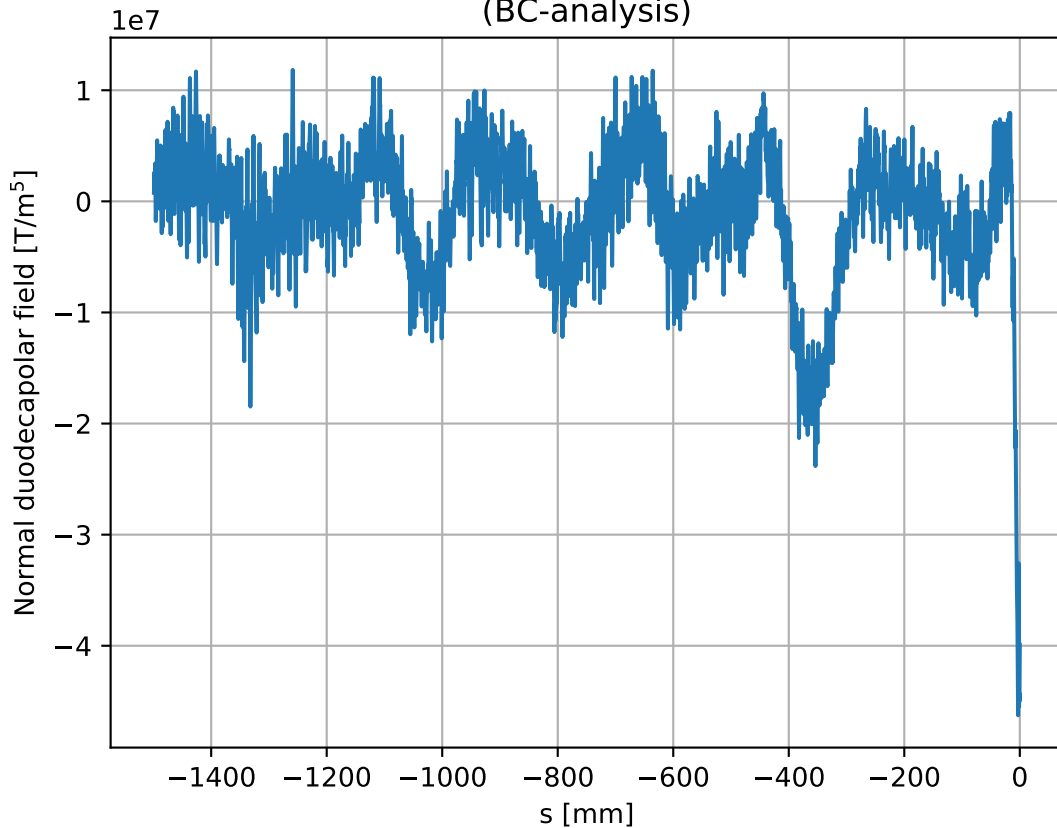
Normal octupolar field along trajectory
(BC-analysis)



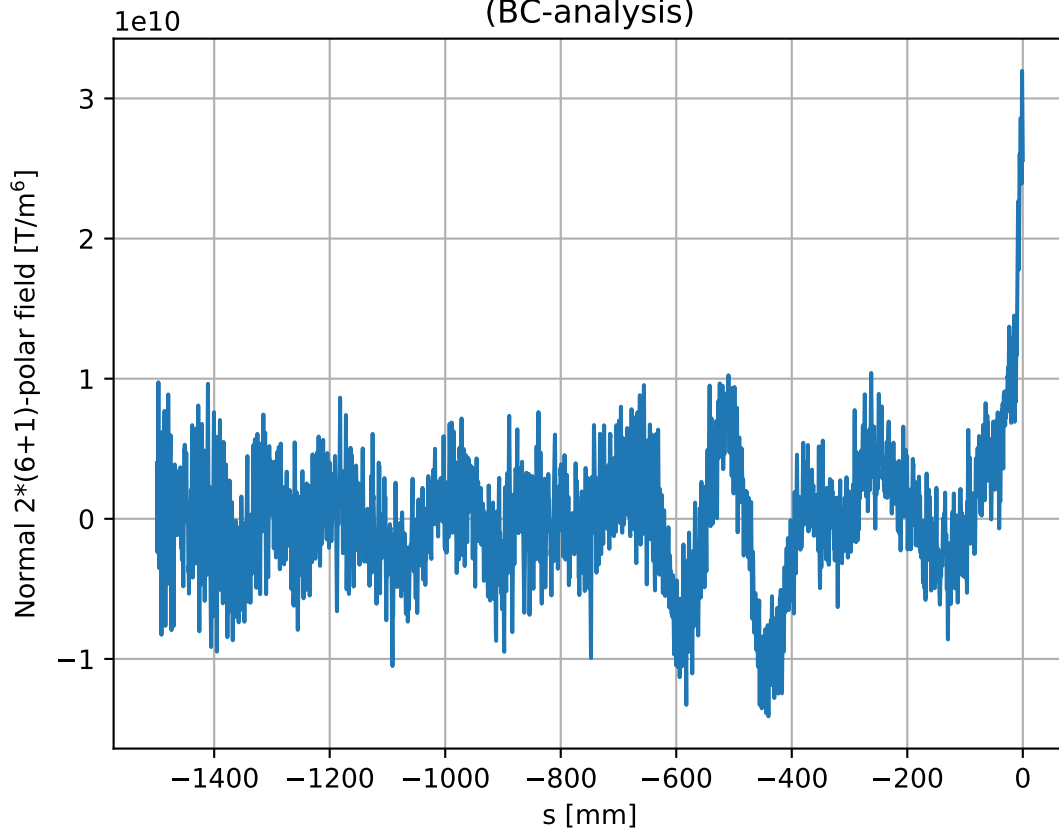
Normal decapolar field along trajectory
(BC-analysis)



Normal duodecapolar field along trajectory
(BC-analysis)



Normal $2*(6+1)$ -polar field along trajectory
(BC-analysis)



Normal $2*(7+1)$ -polar field along trajectory
(BC-analysis)

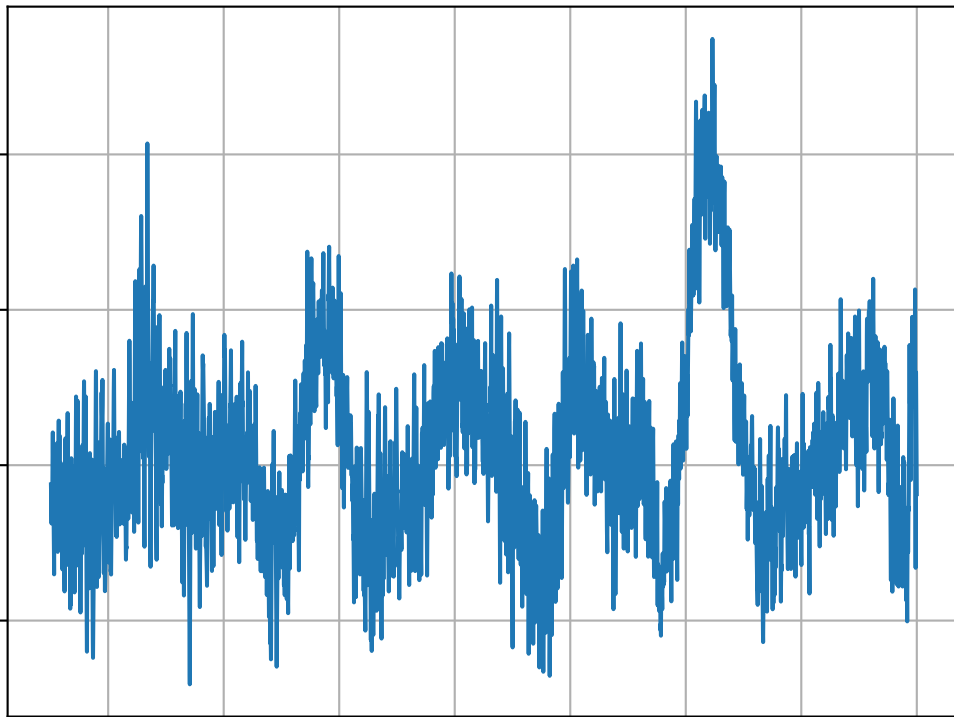
$1e11$

Normal $2*(7+1)$ -polar field [T/m⁷]

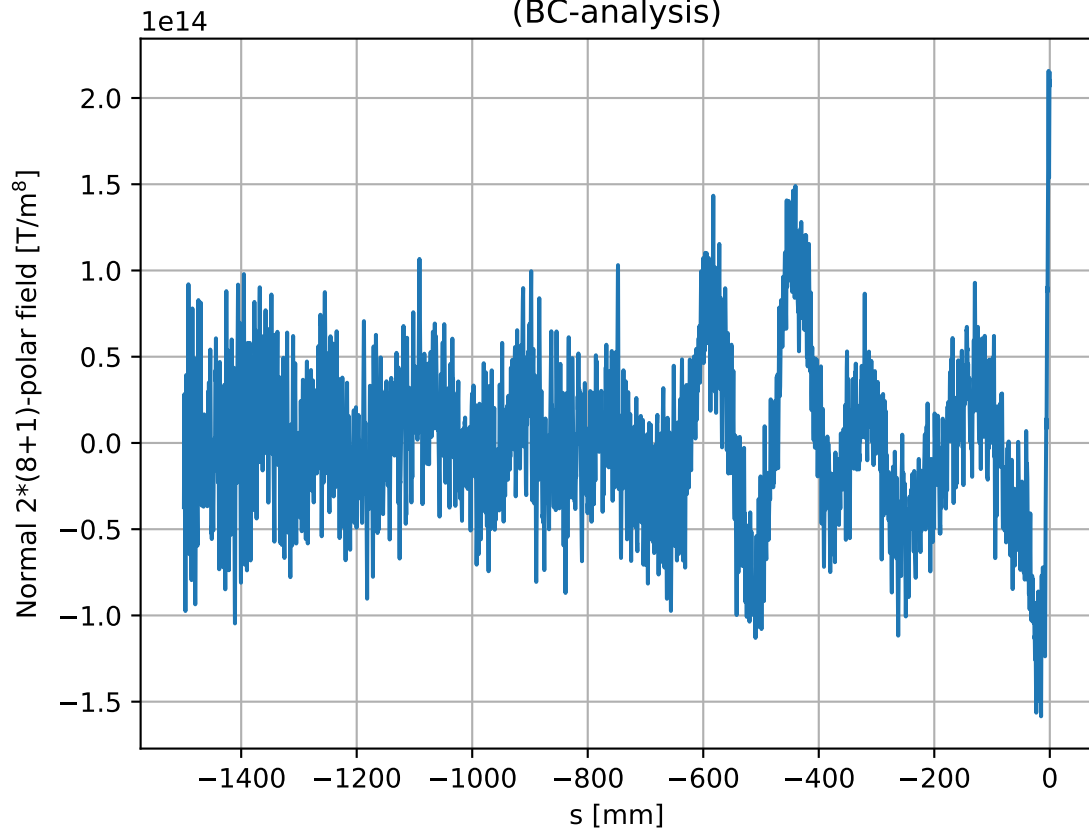
1.0
0.5
0.0
-0.5

-1400 -1200 -1000 -800 -600 -400 -200 0

s [mm]



Normal $2 \cdot (8+1)$ -polar field along trajectory
(BC-analysis)



Normal $2 \times (10+1)$ -polar field along trajectory
(BC-analysis)

