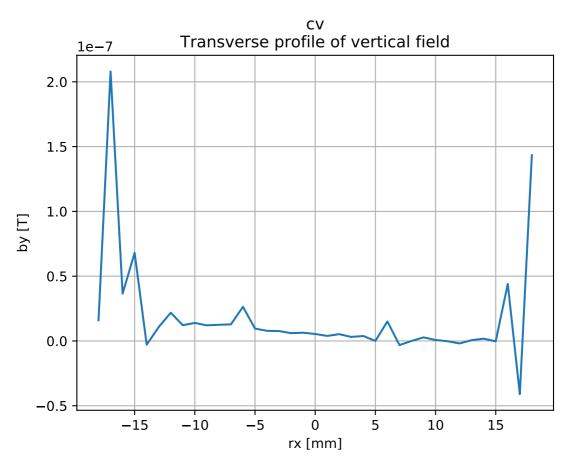
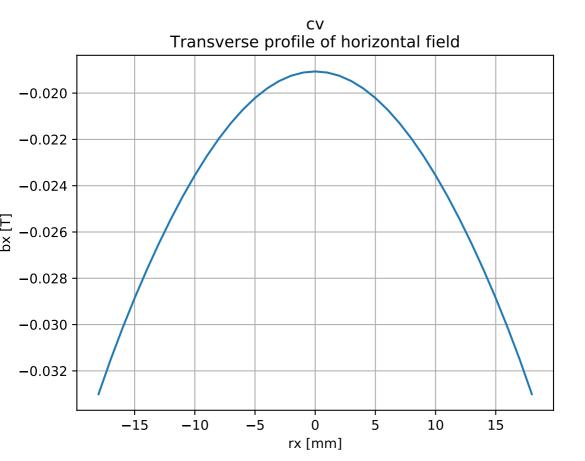


 $\mathsf{CV}$ Longitudinal profile of horizontal field 0.0000 -0.0025-0.0050-0.0075-0.0100-0.0125-0.0150-0.0175-0.0200-150-100-5050 100 200 -200150 rz [mm]





## Skew dipolar field along trajectory (cv) 50 75 100 125 150 175 200 25

s [mm]

0.0000

-0.0025

-0.0050

-0.0075

-0.0100

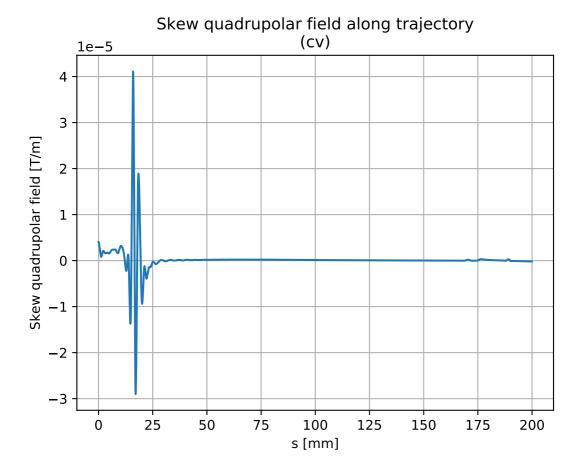
-0.0125

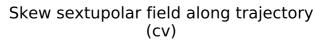
-0.0150

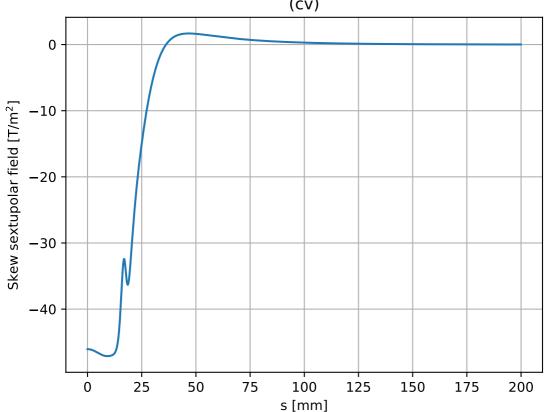
-0.0175

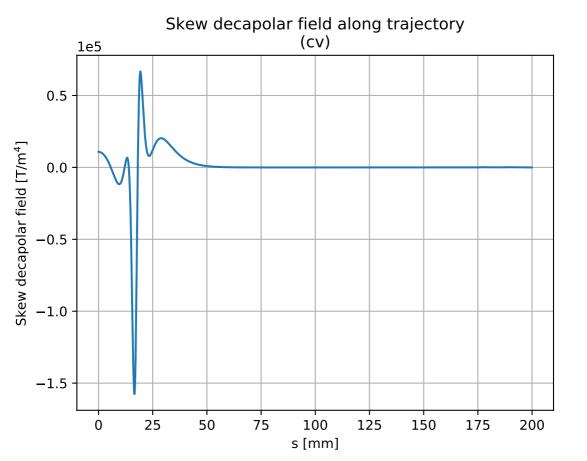
-0.0200

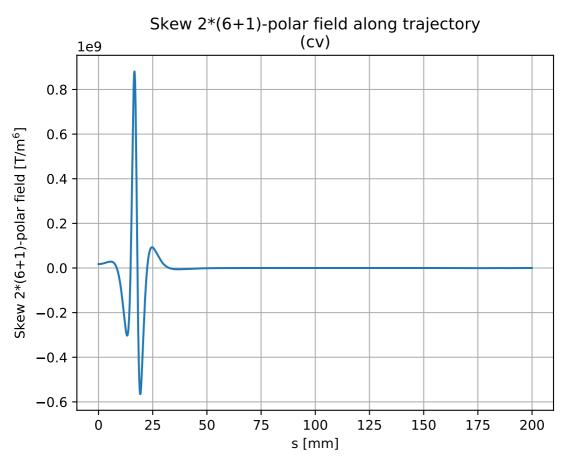
0











Skew 2\*(8+1)-polar field along trajectory (cv) 1e12 1.0 Skew 2\*(8+1)-polar field  $[T/m^8]$ 0.5 0.0 -0.5 -1.0-1.5-2.0-2.575 25 50 100 125 150 175 200 0 s [mm]

