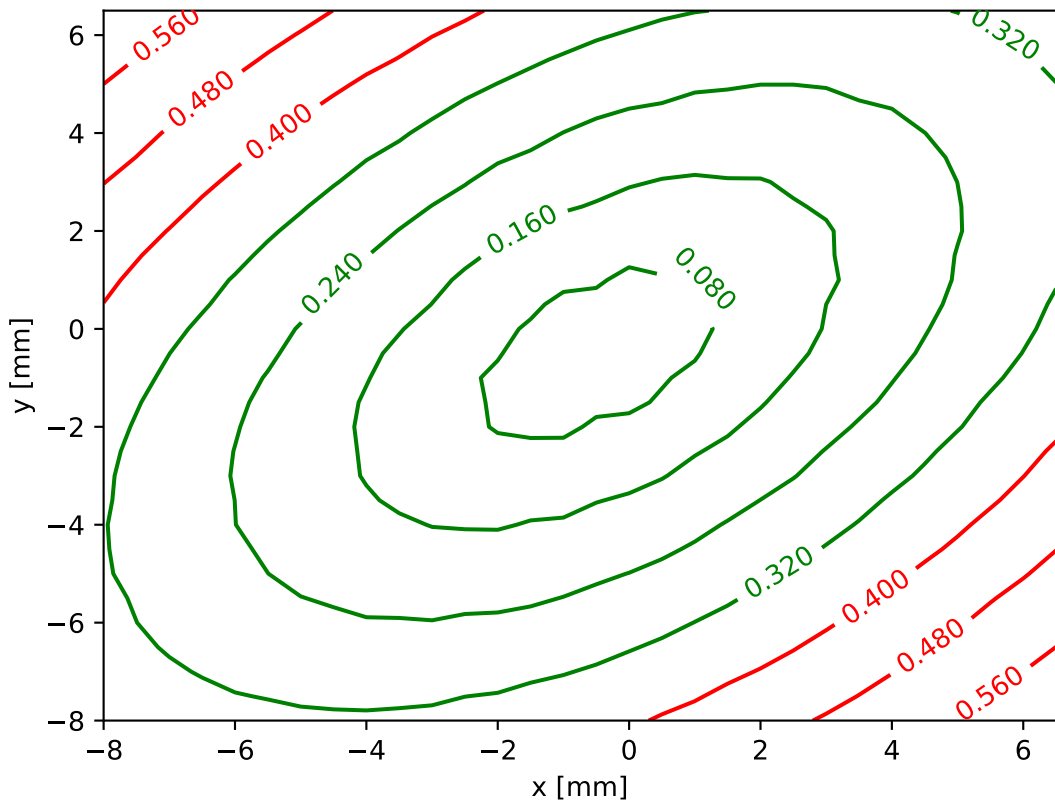
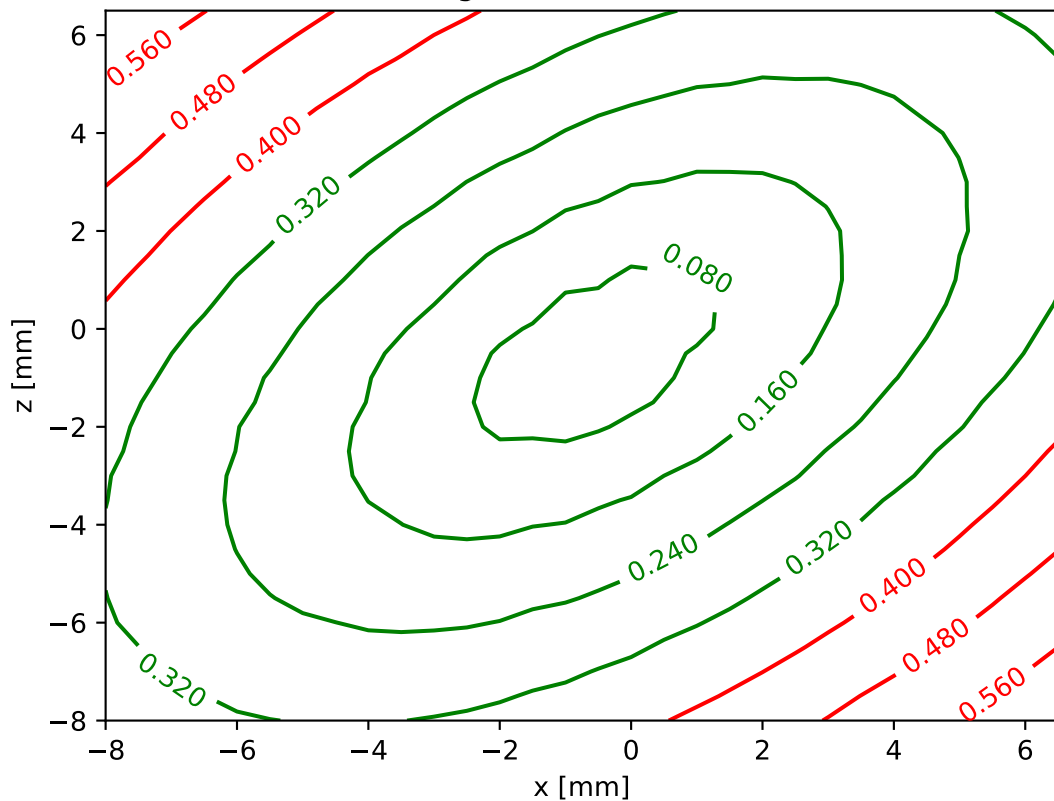


Phantom filler $T_1$	
Phantom filler $T_2$	
Phantom filler composition	
Sequence type	GR
Pixel bandwidth	$160 \frac{\text{Hz}}{\text{px}}$
Voxel dimensions	0.9765625 mm x 0.9765625 mm x 1 mm
Sequence repetition time (TR)	10 ms
Echo delay time (TE)	4.76 ms
Number of signals averaged (NSA)	1
Data acquisition matrix size	256, 0, 0, 218
Image matrix size	
Field of view size	
Type of acquisition	3D
Number of slices	192
Slice orientation	1, 0, 0, 0, 1, 0
Slice position	-125, -102.87969398499, 137.37057876587
Slice thickness	1 mm
Direction of phase encoding	COL

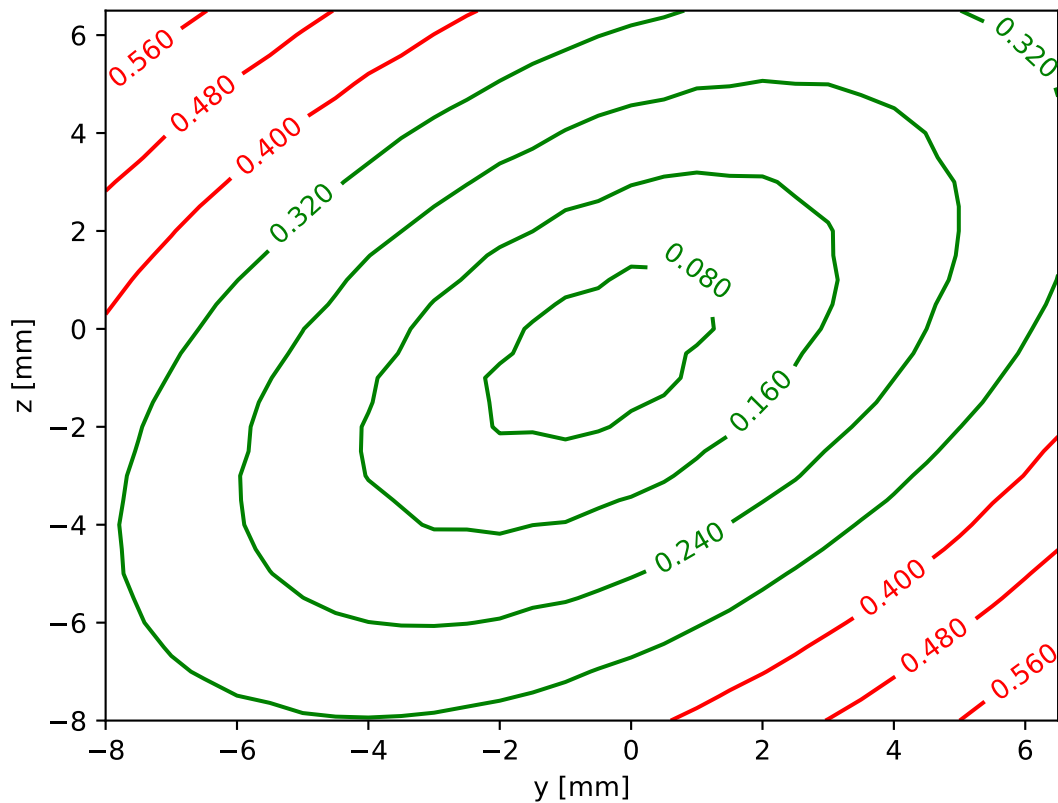
Axial Contour Plot



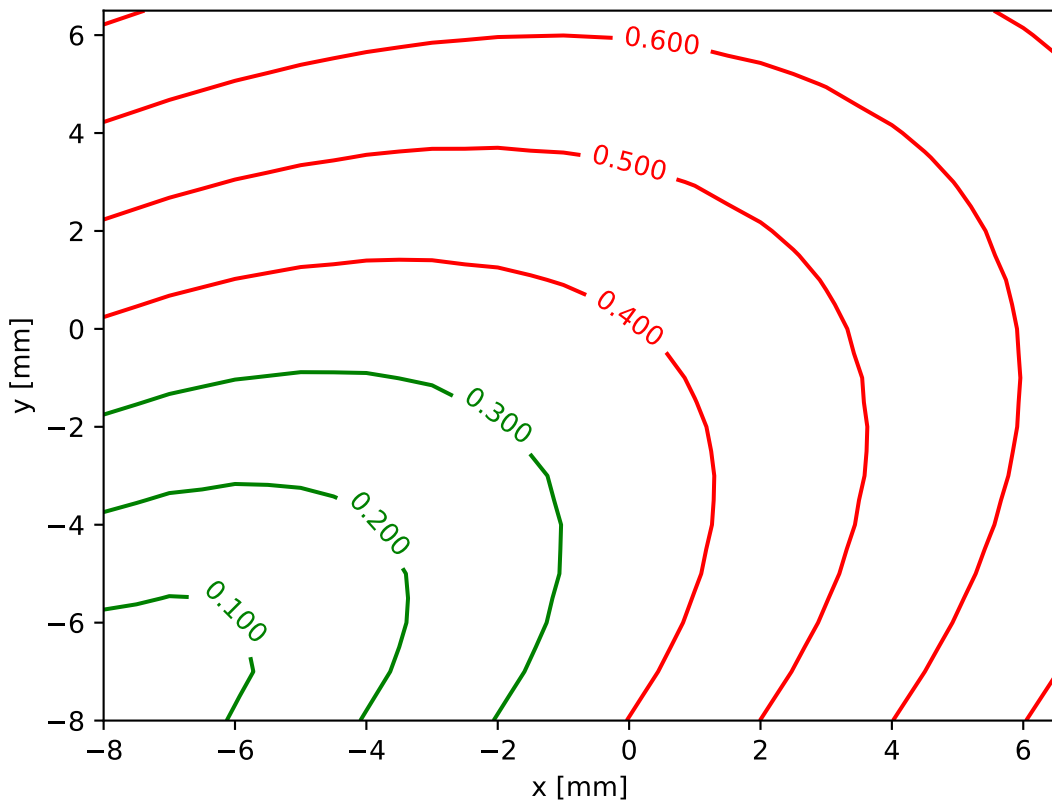
Sagittal Contour Plot



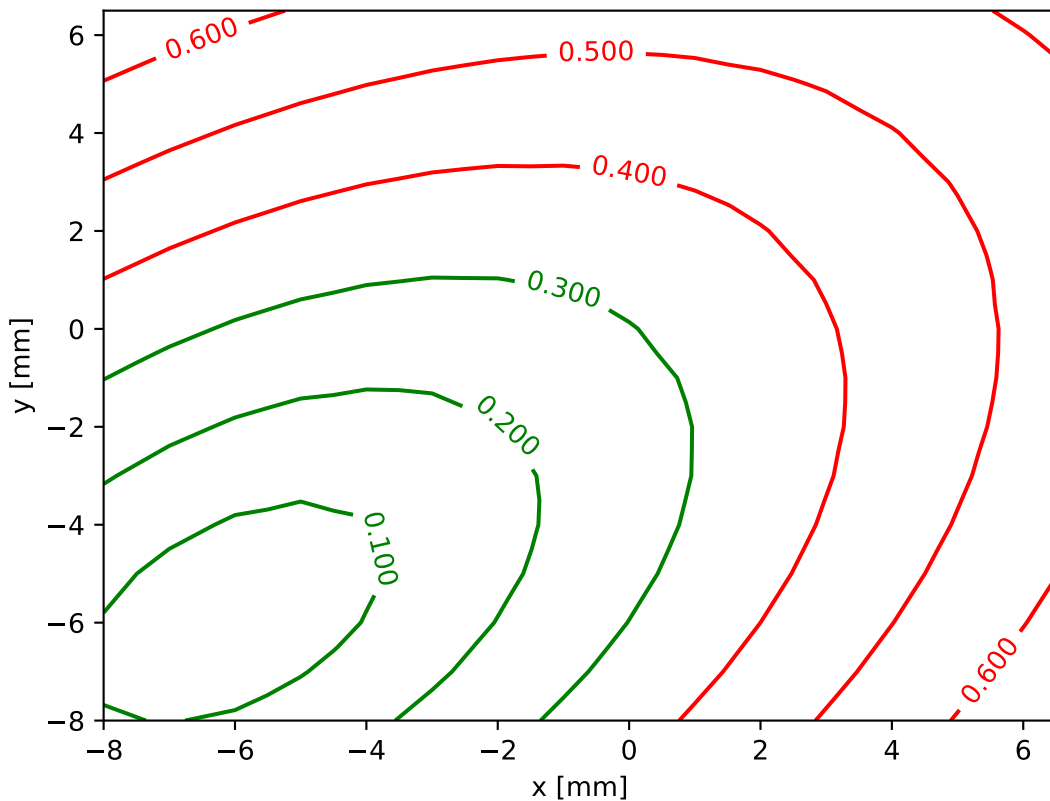
Coronal Contour Plot



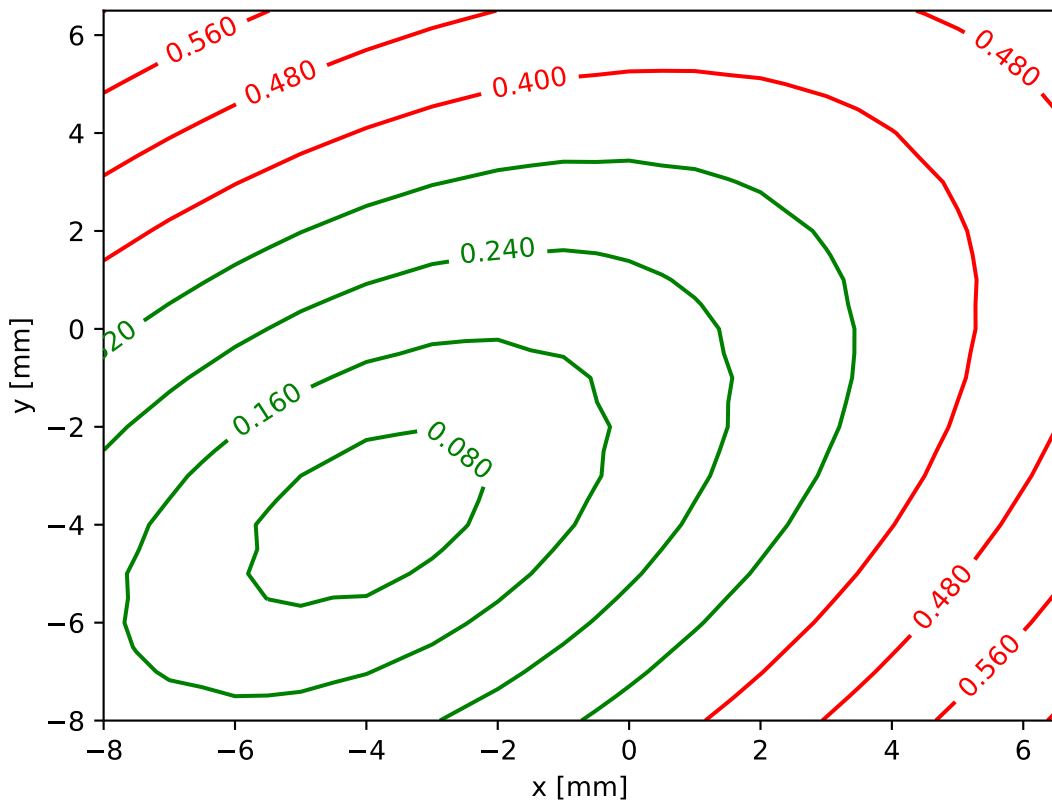
Axial Contour Plot Series ( $z = -8.0$  mm)



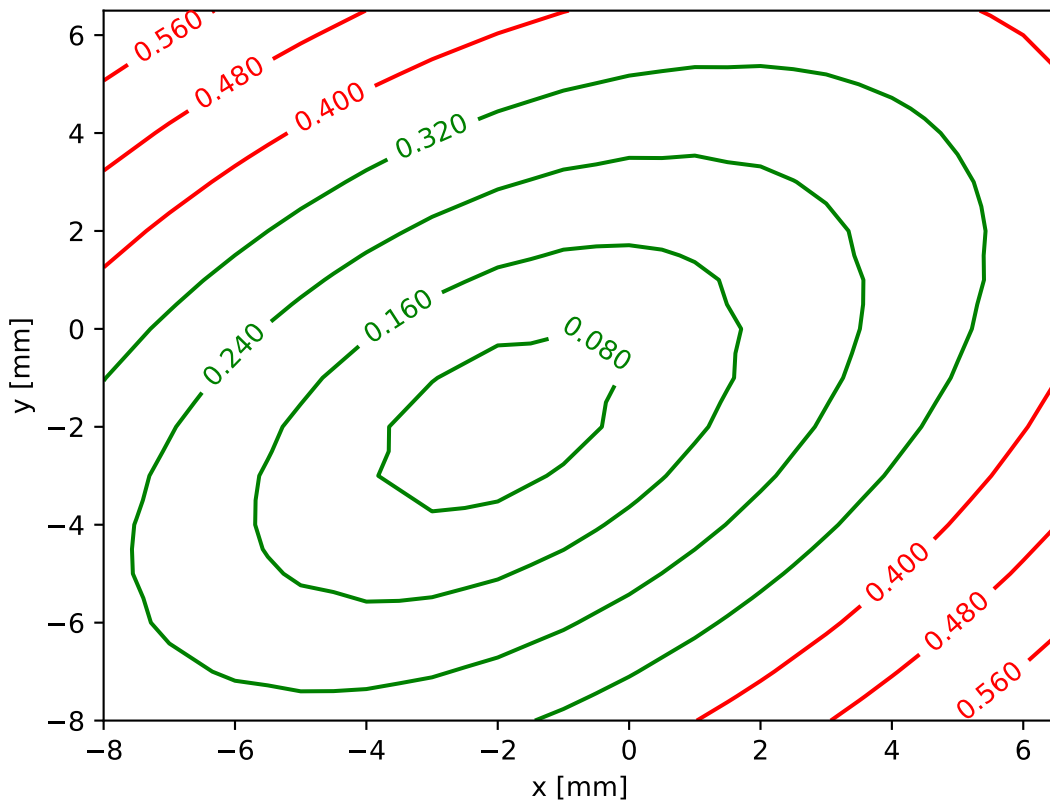
Axial Contour Plot Series ( $z = -6.0$  mm)



Axial Contour Plot Series ( $z = -4.0$  mm)

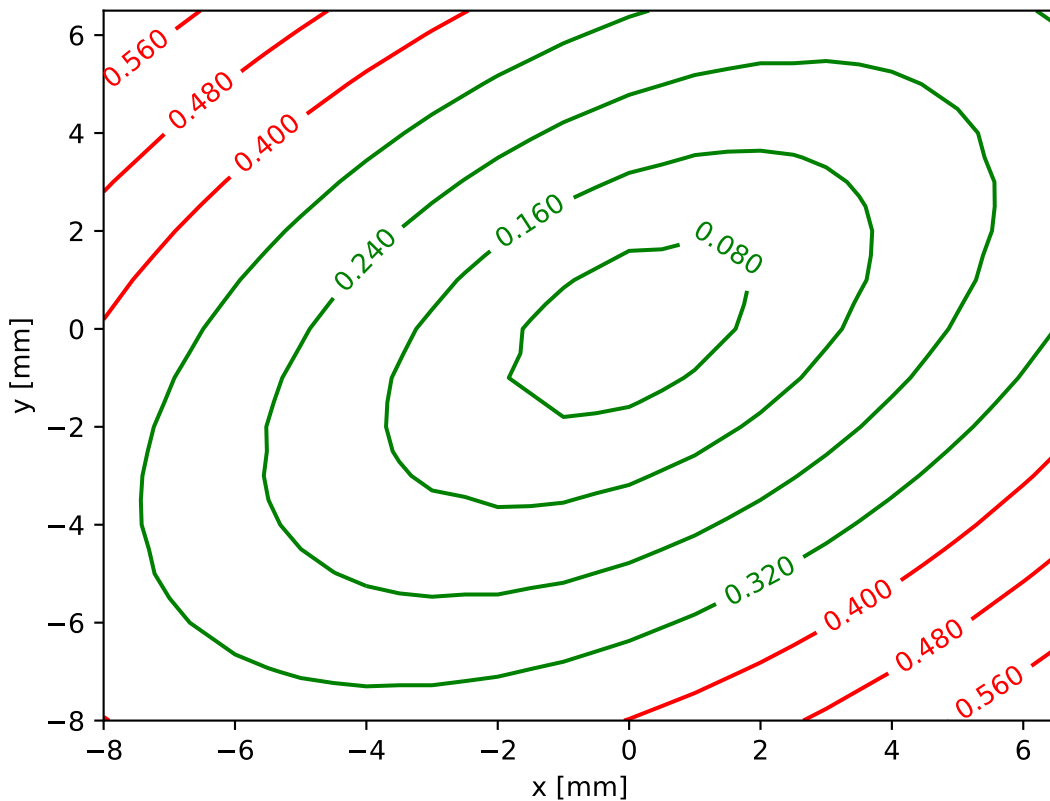


Axial Contour Plot Series ( $z = -2.0$  mm)

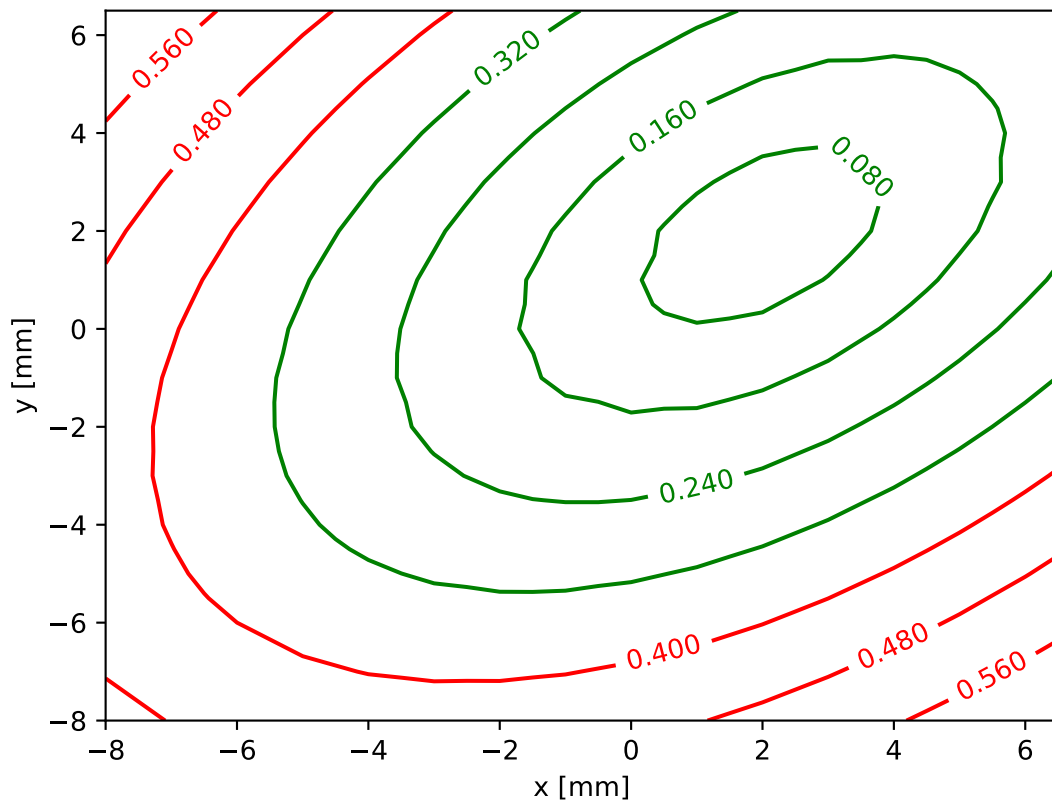




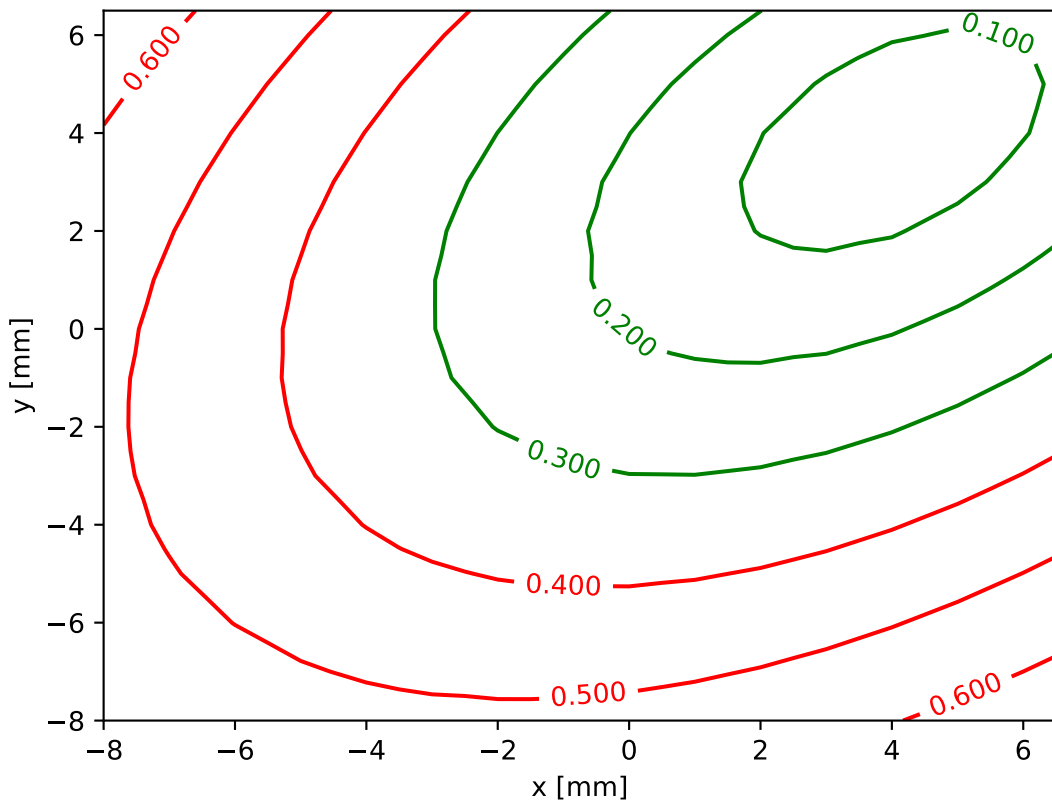
Axial Contour Plot Series ( $z = 0.0$  mm)



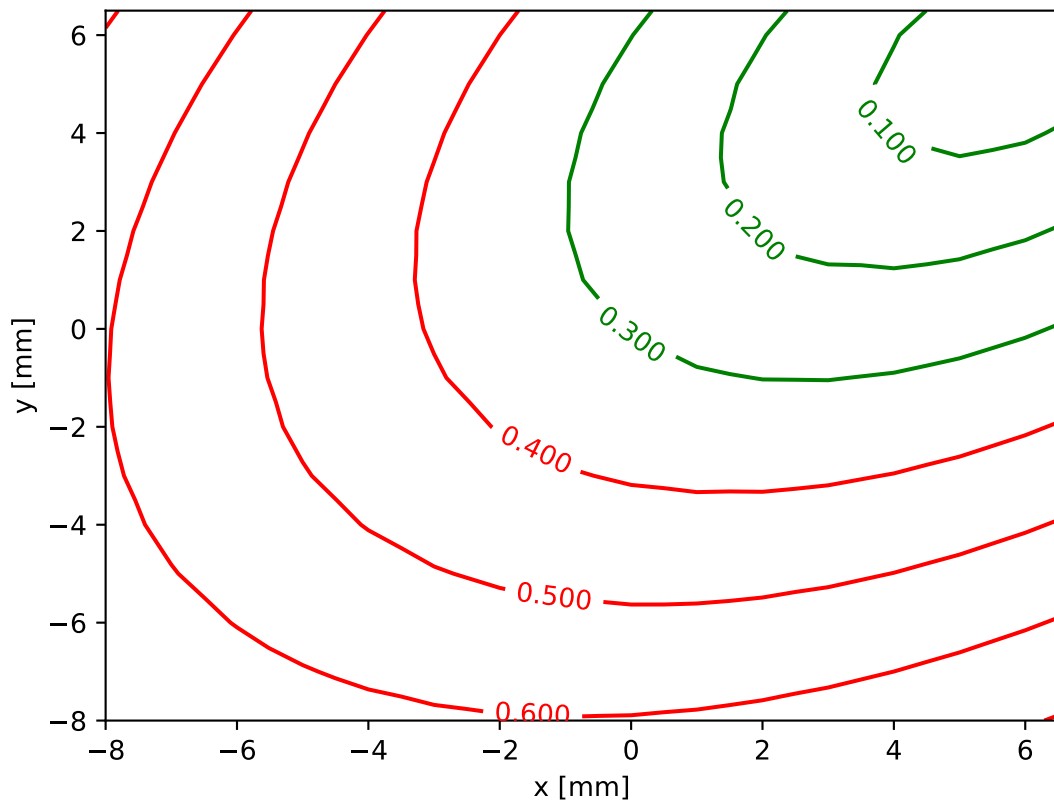
Axial Contour Plot Series ( $z = 2.0$  mm)

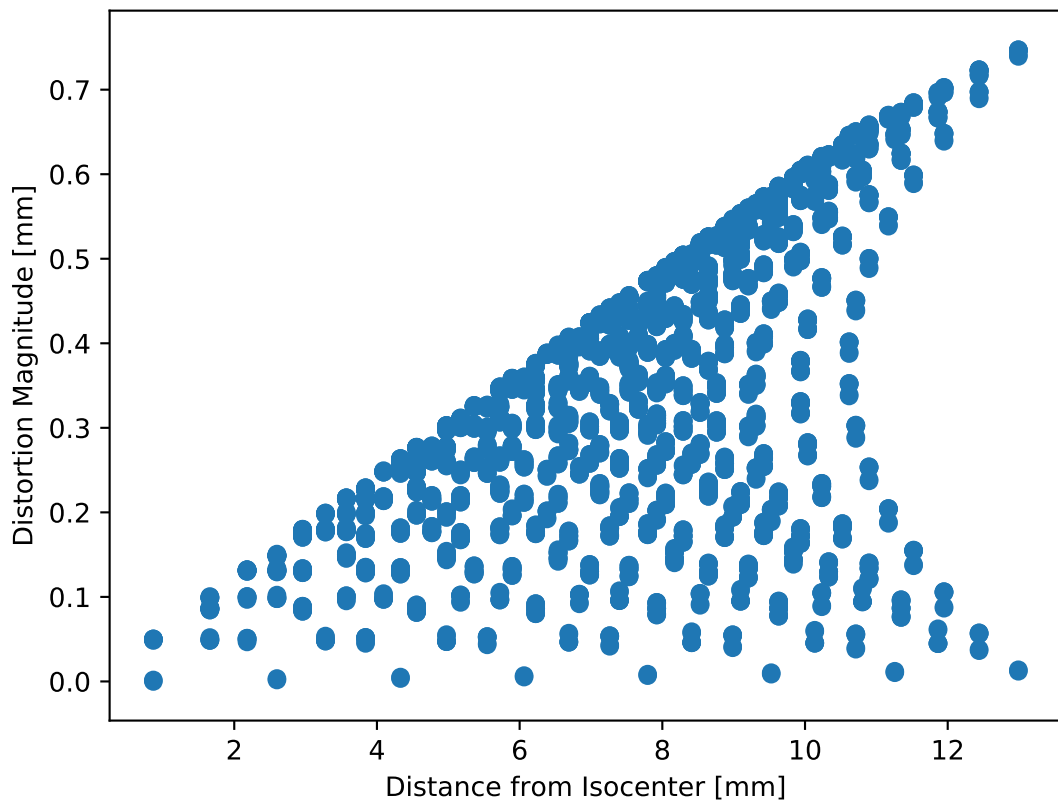


Axial Contour Plot Series ( $z = 4.0$  mm)



Axial Contour Plot Series ( $z = 6.0$  mm)





Distance from Isocenter [mm]	Maximum Error [mm]	Average Error [mm]
1.0	0.069	0.058
2.0	0.128	0.099
3.0	0.187	0.146
4.0	0.246	0.193
5.0	0.307	0.24
6.0	0.367	0.288

