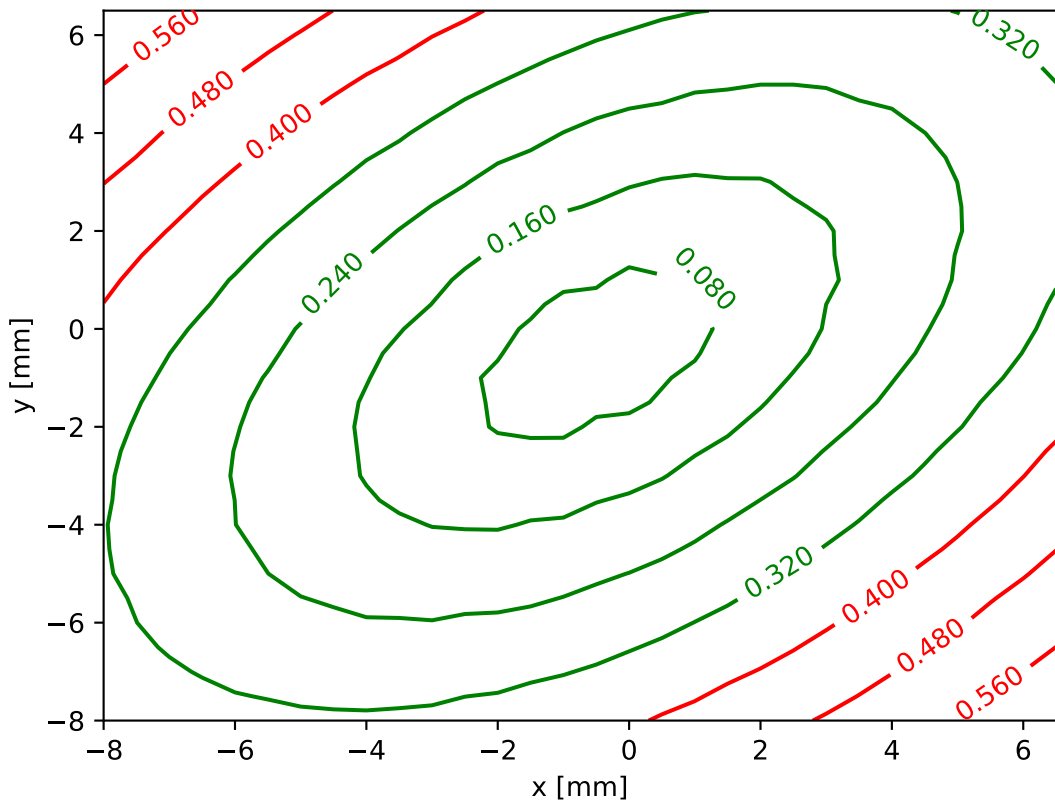
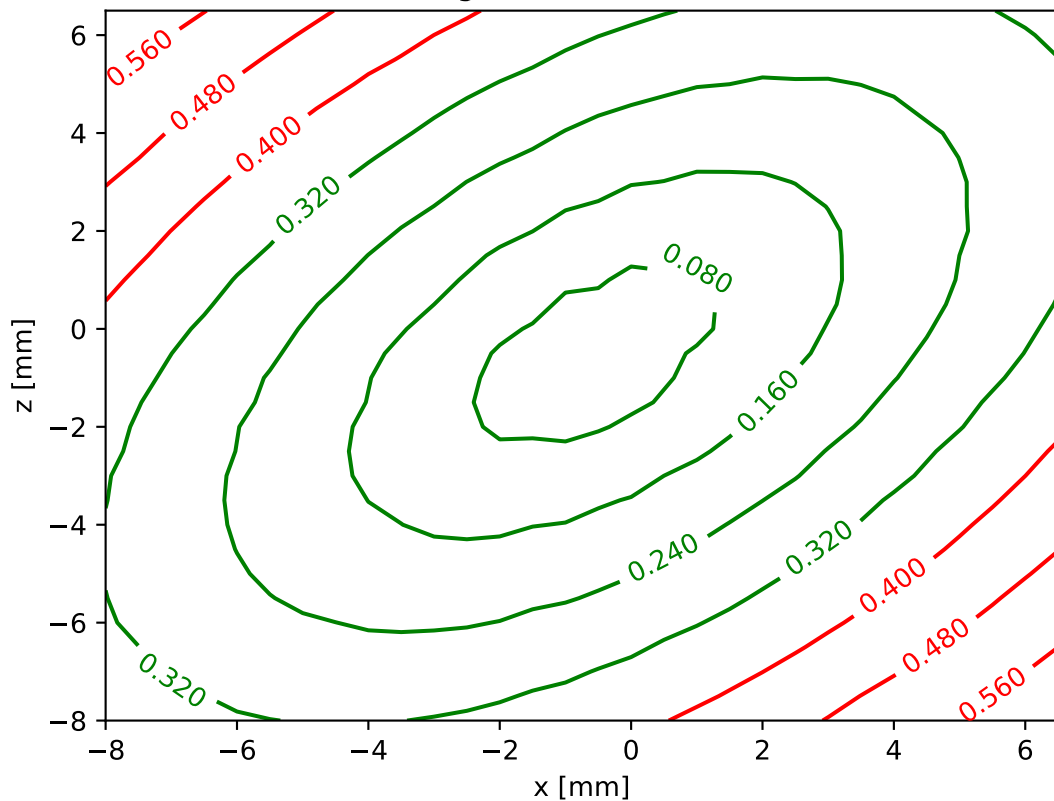


|                                  |   |
|----------------------------------|---|
| Phantom filler T <sub>1</sub>    |   |
| Phantom filler T <sub>2</sub>    |   |
| Phantom filler composition       |   |
| Sequence type                    | GR                                      |
| Pixel bandwidth                  | $160 \frac{\text{Hz}}{\text{px}}$       |
| 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                                     |

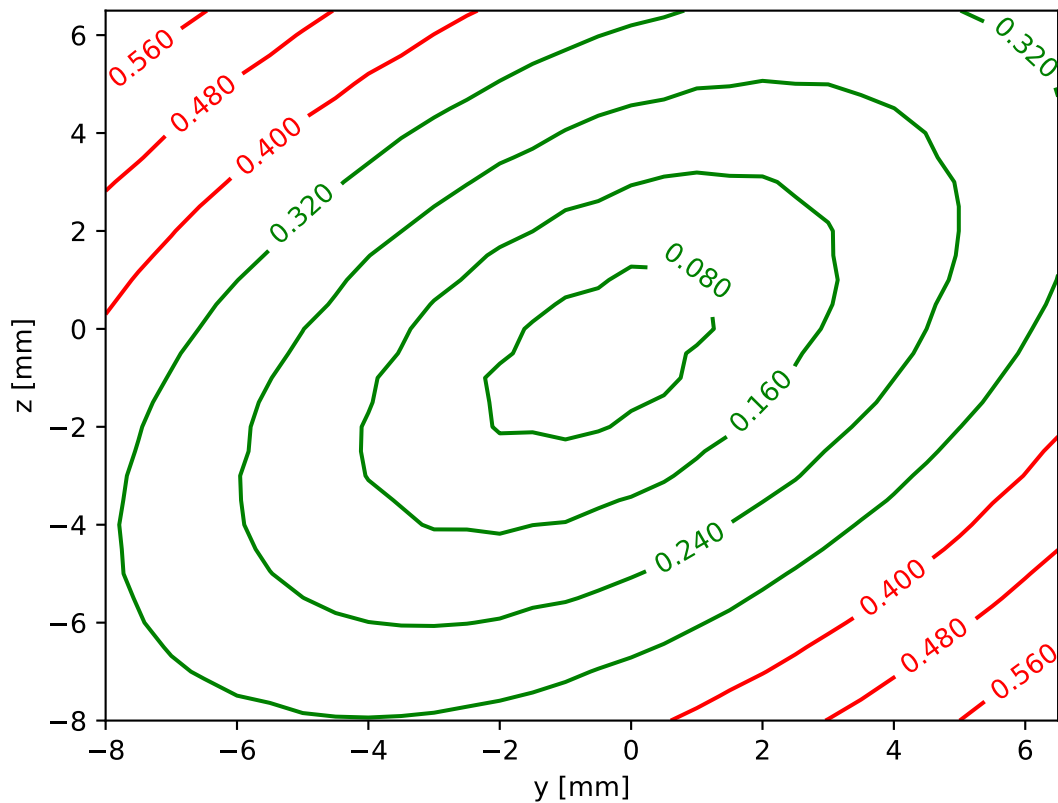
Axial Contour Plot



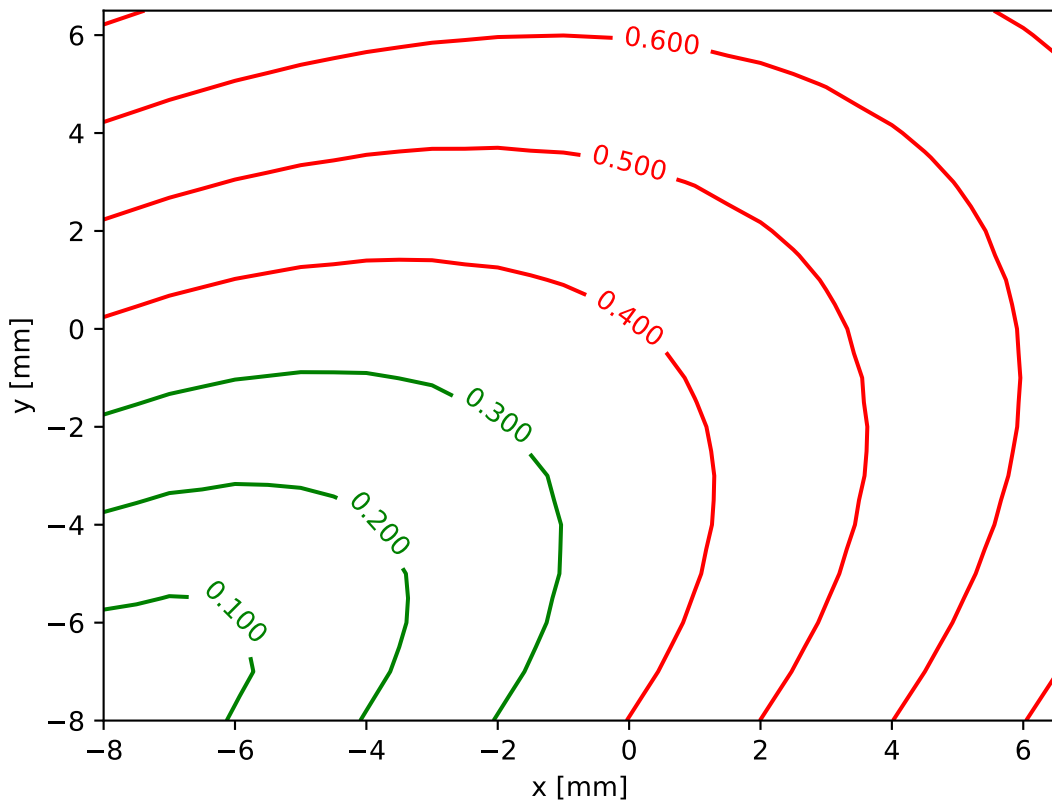
Sagittal Contour Plot



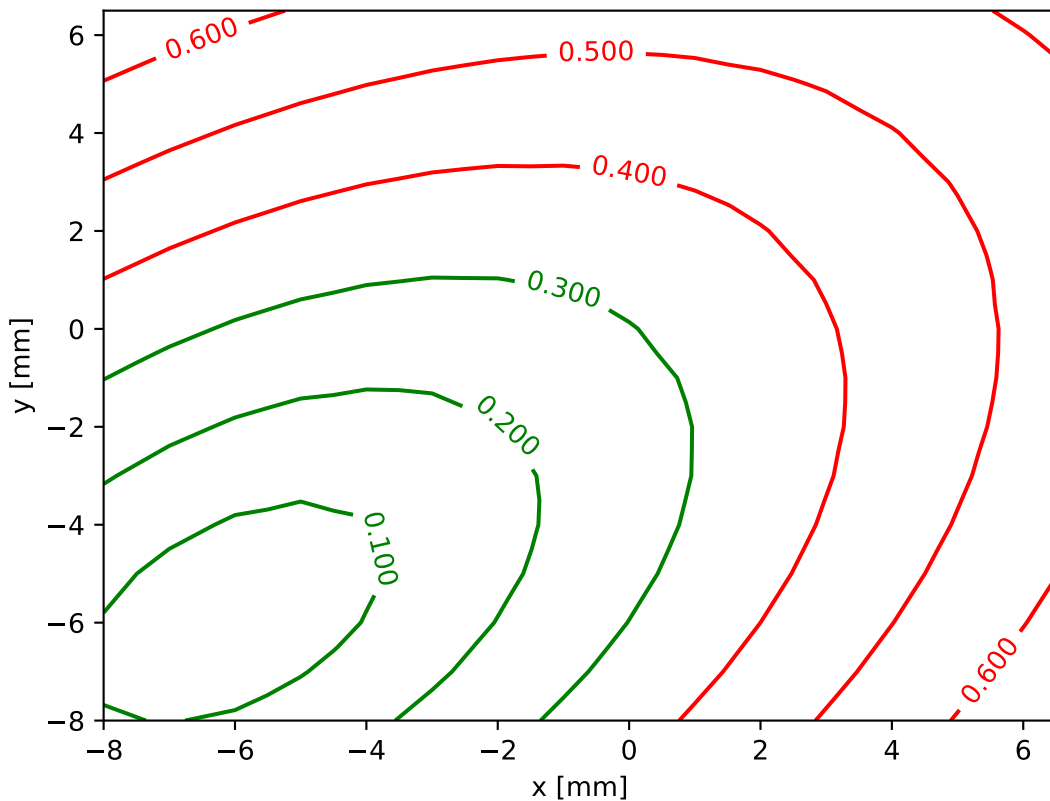
Coronal Contour Plot



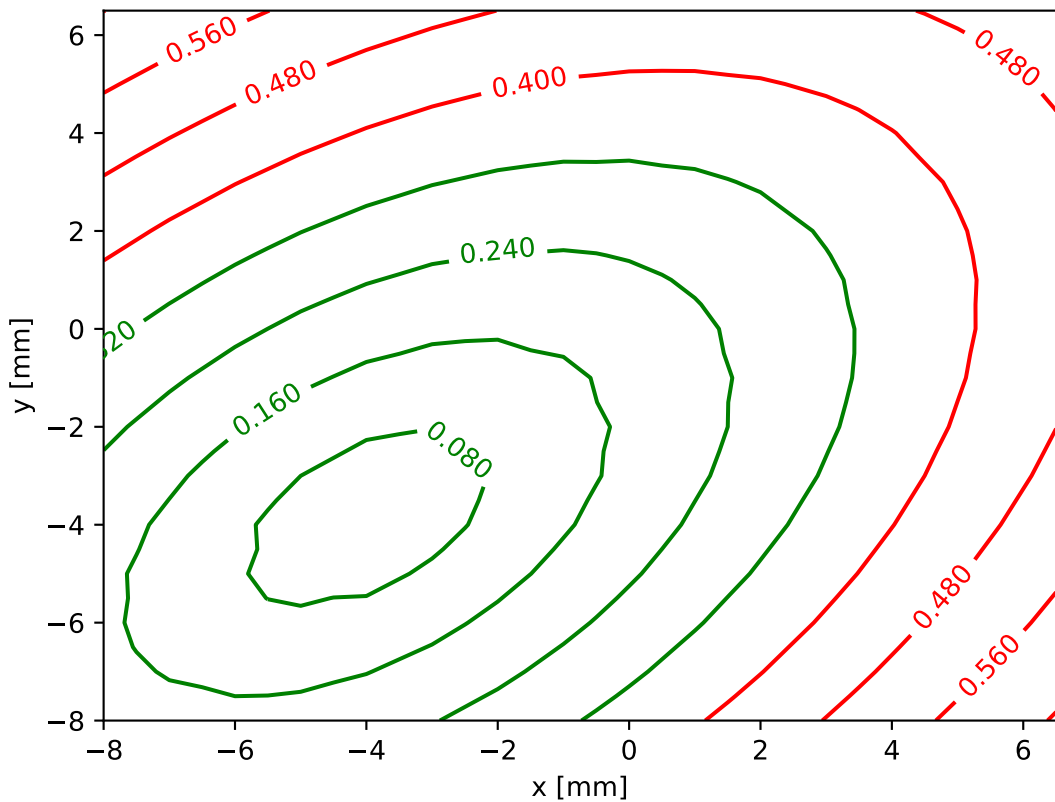
Axial Contour Plot Series ( $z = -8.0$  mm)



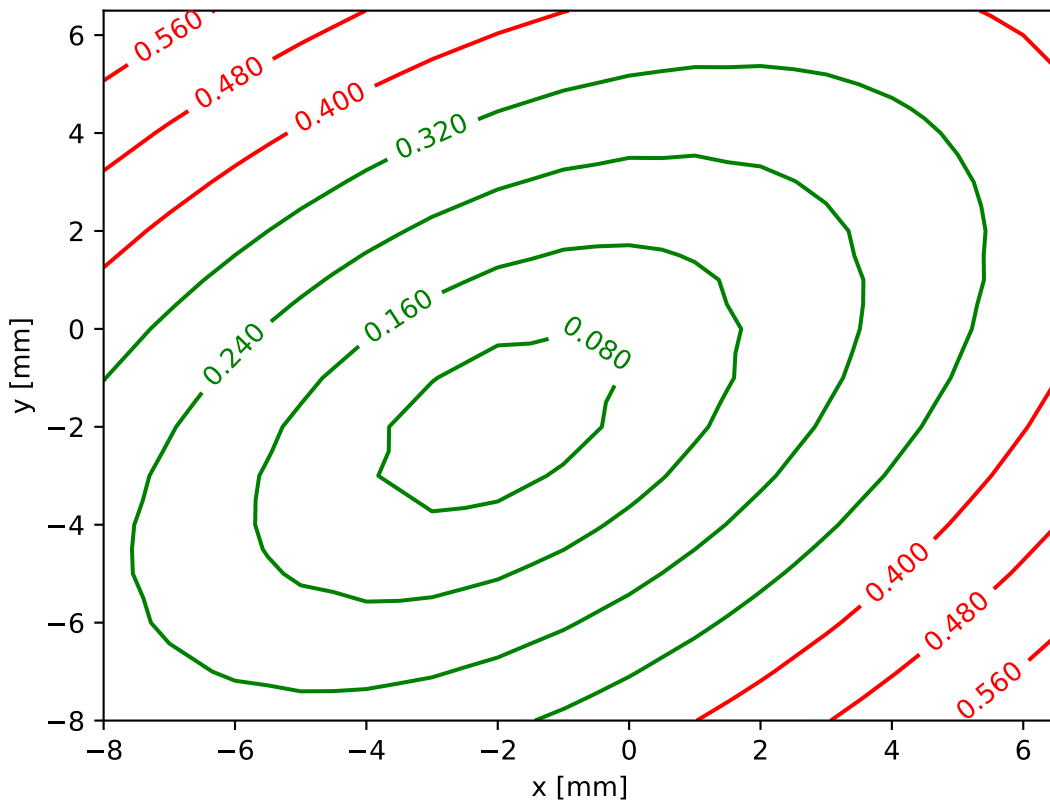
Axial Contour Plot Series ( $z = -6.0$  mm)



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

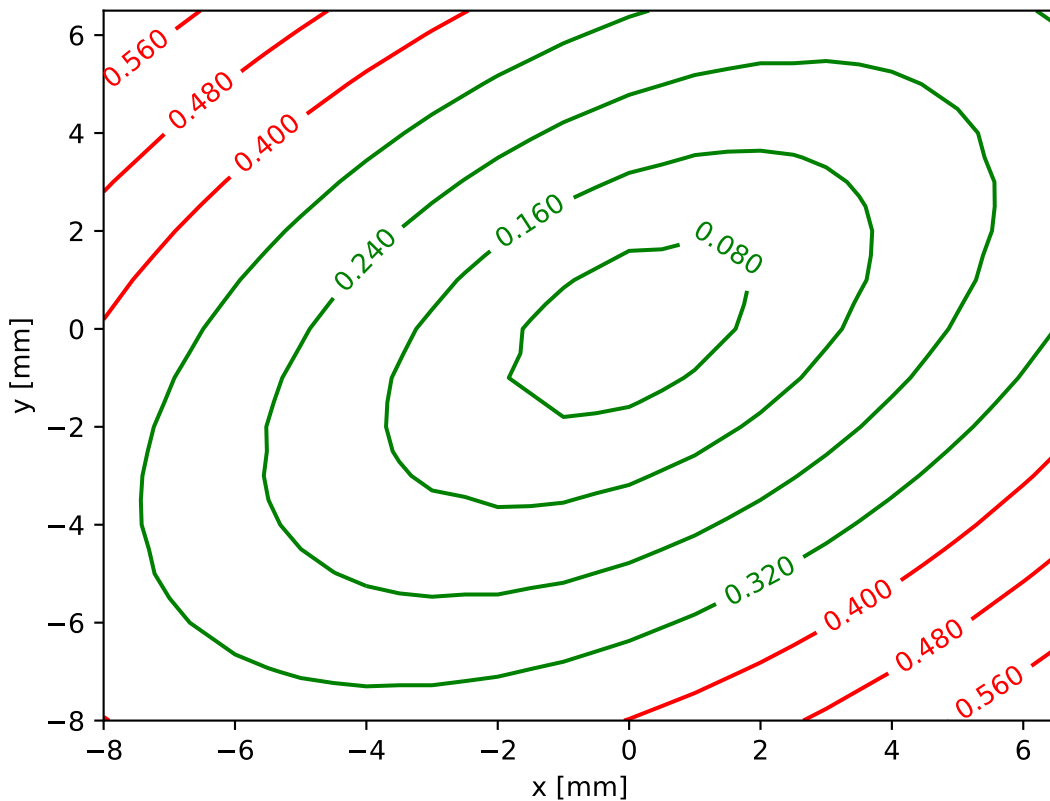


Axial Contour Plot Series ( $z = -2.0$  mm)

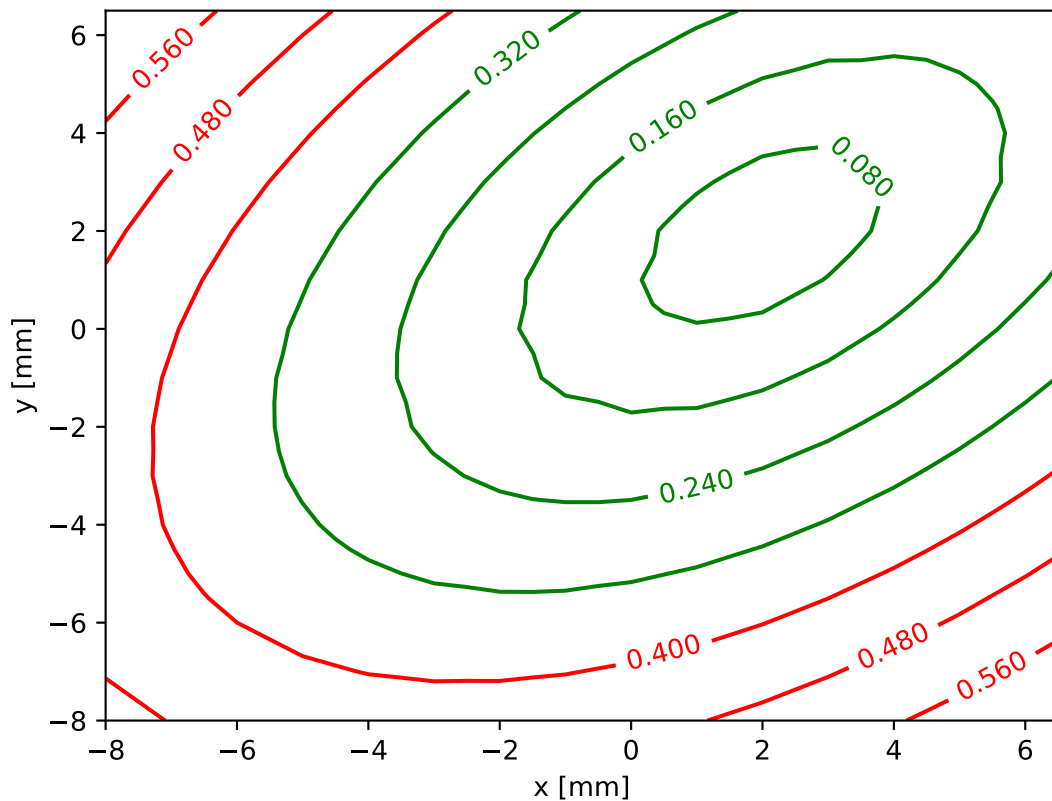




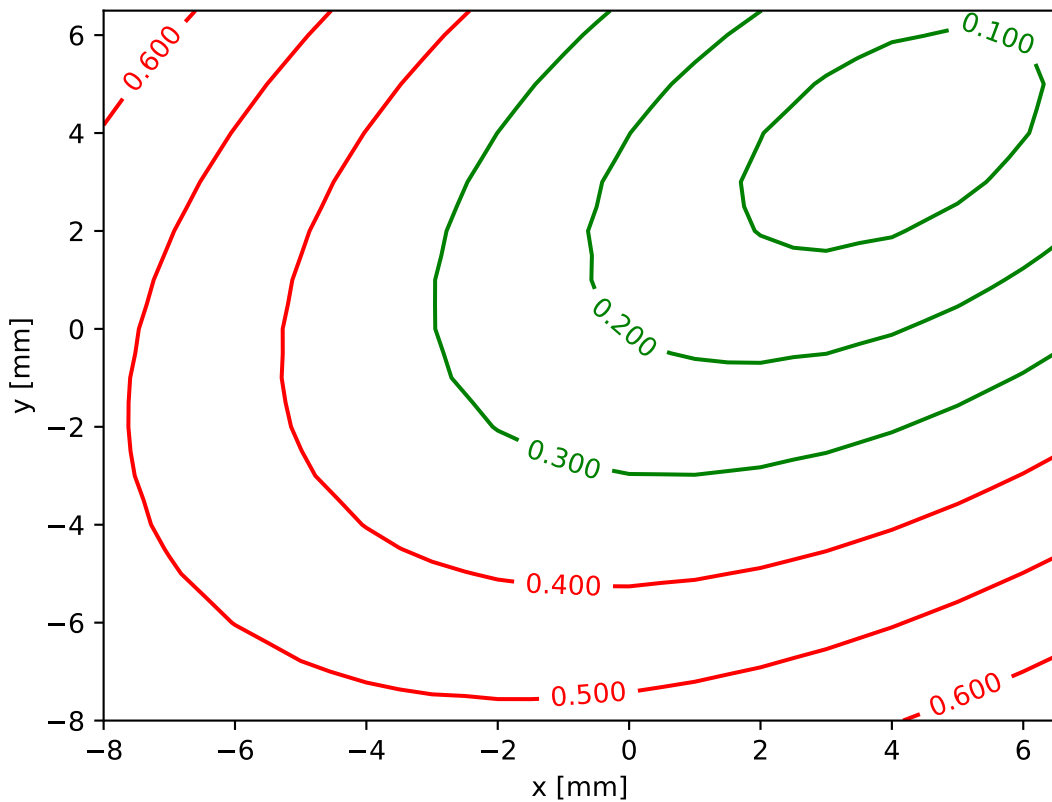
Axial Contour Plot Series ( $z = 0.0$  mm)



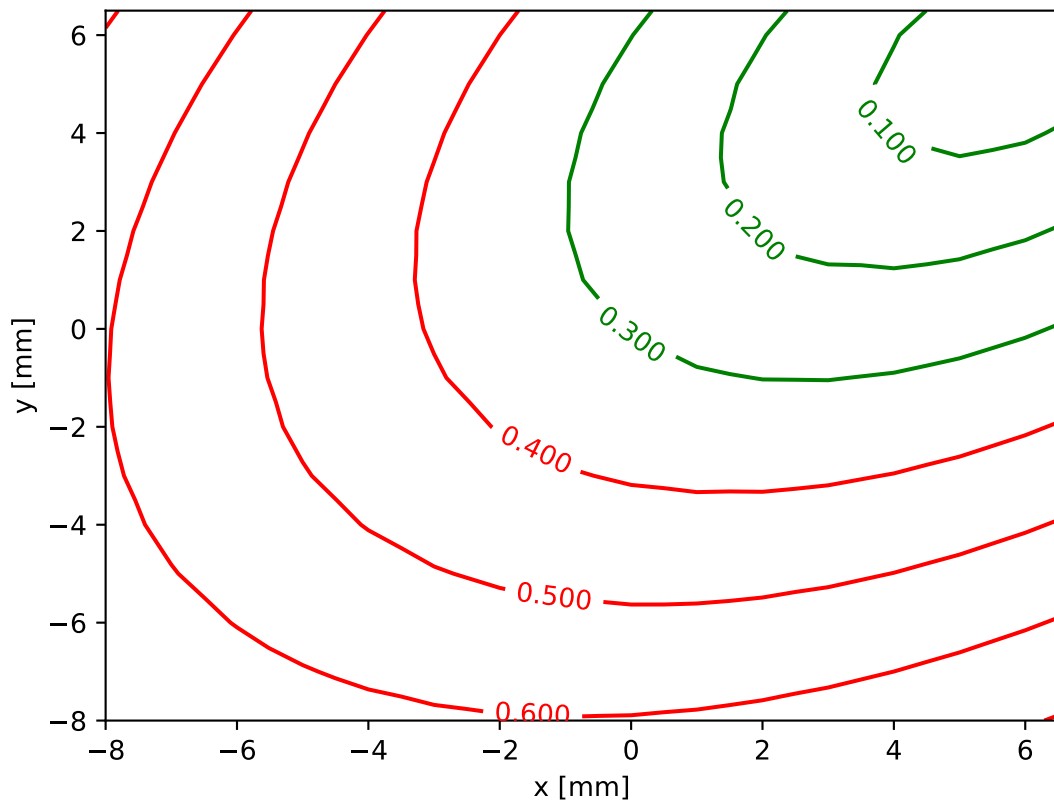
Axial Contour Plot Series ( $z = 2.0$  mm)

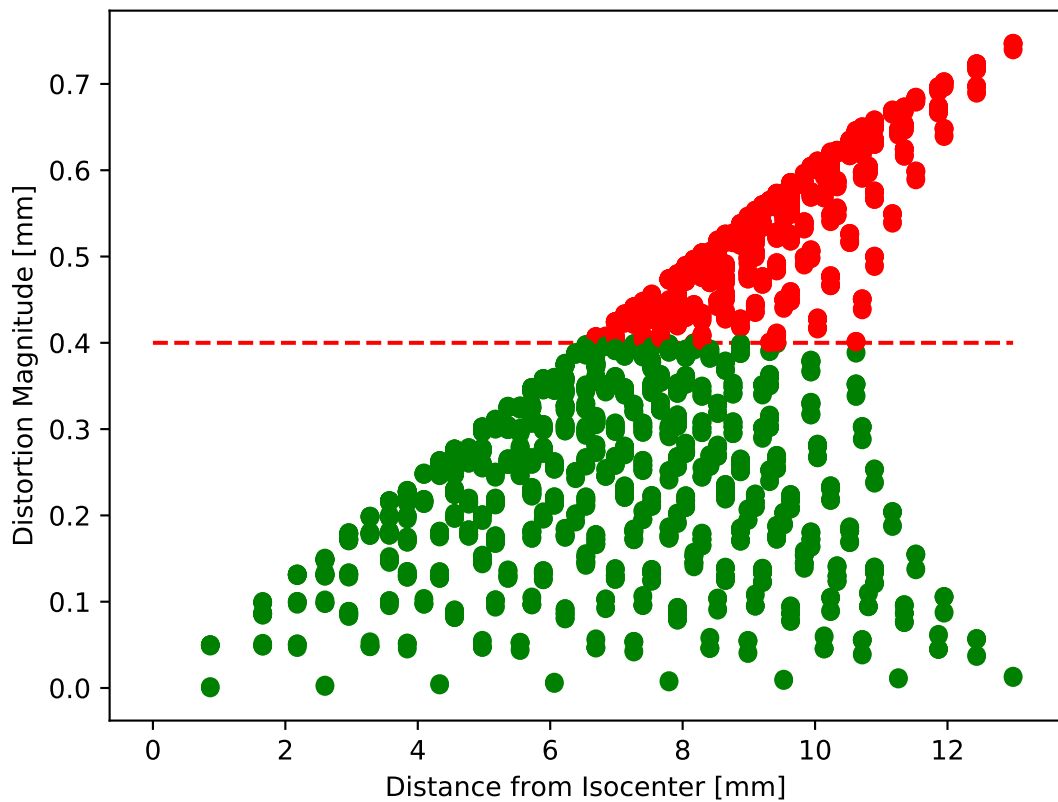


Axial Contour Plot Series ( $z = 4.0$  mm)



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              |

