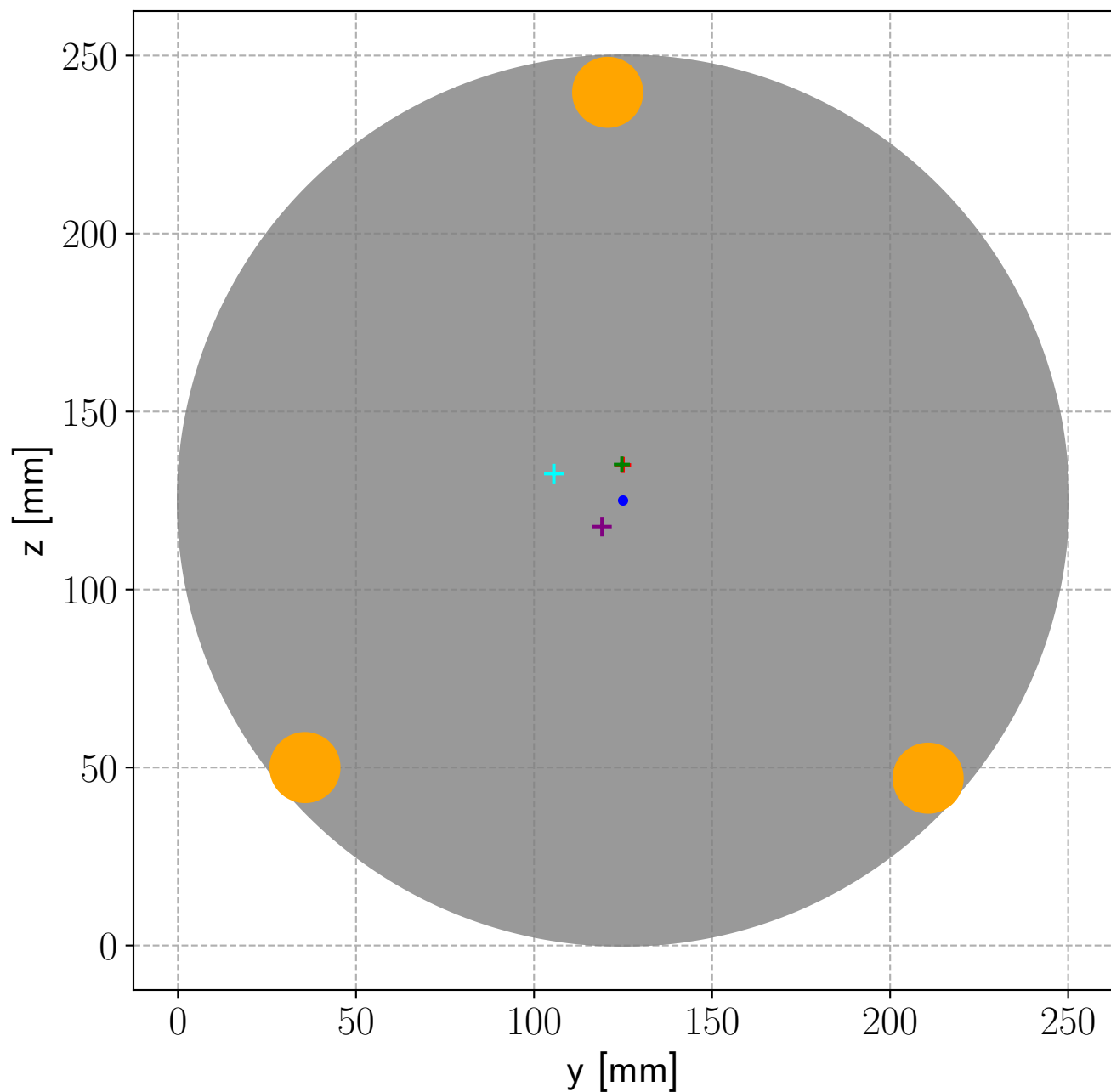


Hall and NMR Location Estimation



- Pole Cap
- Brass Spacers
- Pole Center
- NMR Probe Quick Tape Measurement ("Eyeballed")
 - $y = 125.00$ [mm]
 - $z = 135.00$ [mm]
 - Distance To Center = 10.00 [mm]
- NMR Probe Triangulation Fit Results
 - $y = 124.66$ [mm]
 - $z = 135.12$ [mm]
 - Distance To Center = 10.12 [mm]
- Hall Probe Triangulation Fit Results
 - $y = 119.06$ [mm]
 - $z = 117.67$ [mm]
 - Distance To Center = 9.43 [mm]
 - Caliper Measurement: $x = 34.60$ [mm]
- Zaber (NMR) Triangulation Fit Results
 - $y = 105.56$ [mm]
 - $z = 132.55$ [mm]
 - Distance To Center = 20.85 [mm]
 - Caliper Measurement: $x = 12.90$ [mm]