



Algorithm For each pixel of the spiral, the corresponding object is directly assigned.

- 1. For a pixel i of the spiral, get the position feedback vector vs, p(i)!
- 7. Loop frough all of the objects and check whether I tip(i) lies within any of the enclosing spheres.

 2. Loop over all the objects that give a hit and check wether vs.p(i) lies within any of the the object's voxals (stored as 3D) bobleon array)