```
hull abstraction::Reconstructor
 greedy projection triangulation

    poisson

- mesh
+ Reconstructor()
+ ~Reconstructor()
+ greedyTriangulation()
+ poissonReconstruction()
+ marchingCubesReconstruction()
+ bsplineSurfaceFitting()
+ Reconstructor()
+ ~Reconstructor()
+ greedyTriangulation()
+ poissonReconstruction()
```

+ marchingCubes()+ bsplineSurfaceFitting()- pointCloud2Vector3d()- pointCloud2Vector3d()