```
depth_clustering::Projection
             Params
   + ProjectionParams()
  + ~ProjectionParams()
   + SetSpan()
   + SetSpan()
  + v start angle()
  + v_end_angle()
+ v_span()
  + h_start_angle()
  + h end angle()
   + h span()
  + rows()
  + cols()
   + size()
   + AngleFromRow()
  + AngleFromCol()
   + RowFromAngle()
  + ColFromAngle()
   + RowAngleCosines()
  + ColAngleCosines()
  + RowAngleSines()
  + ColAngleSines()
   + valid()
  + VLP_16()
  + HDL_32()
  + HDL 64()
   + FromConfigFile()
   + FullSphere()
                 #_params
depth clustering::CloudProjection
#
  data
  _depth_image
+ CloudProjection()
+ ~CloudProjection()
+ InitFromPoints()
+ Clone()
+ depth_image()
+ depth image()
+ CloneDepthImage()
+ rows()
+ cols()
+ size()
+ params()
+ at()
+ at()
+ matrix()
+ CheckImageAndStorage()
+ CheckCloudAndStorage()
+ UnprojectPoint()
```