```
SpatialDiscretization
         < T. DIM >
+ fe order
+ dimension
+ mesh
+ mesh max bdr attributes
+ SpatialDiscretization()
+ SpatialDiscretization()
+ set finite element
space()
+ get mesh()
+ get finite element
space()
+ getSize()
+ get max bdr attributes()
+ get dimension()
+ apply uniform refinement()
+ make periodic mesh()
+ ~SpatialDiscretization()
```