```
Т
               +elements
      std::vector< T >
               < CoefficientFunction2D >
  std::vector< Coefficient
       Function2D >
  + elements
               -east_coefficients
               west_coefficients
               -south coefficients
               north coefficients
   mtk::BCDescriptor2D
generate space
highest_order diff
west
- highest_order diff
 east
highest order diff
 south
- highest order diff
north
- west_condition_
east_condition_south_condition_

    north condition

+ BCDescriptor2D()
+ BCDescriptor2D()
+ ~BCDescriptor2D()
+ highest_order_diff_west()
+ highest_order_diff_east()
```

+ highest\_order\_diff

\_ + highest\_order\_diff

+ PushBackWestCoeff()+ PushBackEastCoeff()

+ PushBackSouthCoeff() and 7 more... - ImposeOnSouthBoundary()

ImposeOnNorthBoundary()ImposeOnWestBoundary()ImposeOnEastBoundary()

south()

north()