```
SoilMath::Stats < T1,
        T2, T3 >
  + isDiscrete
  + Data
  + bins
  + CFD
  + Calculated
  + Mean
  + n
  + noBins
  + Range
  + min
  and 13 more...
  + begin()
  + end()
  + WelchTest()
  + Stats()
  + getCFD()
  + serialize()
             < double, double, long
                    double >
SoilMath::Stats< double,
  double, long double >
+ isDiscrete
+ Data
+ bins
+ CFD
+ CFD
+ Calculated
+ Mean
+ n
+ noBins
+ Range
and 13 more...
+ begin()
+ end()
+ WelchTest()
+ Stats()
+ getCFD()
+ serialize()
     SoilMath::PSD
 + PSD()
 + PSD()
 DetBin()
 - BasicCalculatePSD()
 - serialize()
```